### Case 3:09-cv-01336 Document 1-3 Filed 12/13/09 Page 1 of 132

This report is required under Section 705 of the Defense Production Act of 1950, as amended.

BUDGET BUREAU NO. 41-R2403 APPROVAL EXPIRES JUNE 30, 1970

FORM BDSAF-771

U.S. DEPARTMENT OF COMMERCE
BUSINESS AND DEFENSE SERVICES ADMINISTRATION

 Name and address of company (Principal office) (Street, City, State and Zip code) (If name and address has changed picese show bolow)

INTERMEDIATES AND DEFOLIANTS

CAPACITY, PRODUCTION, RECEIPTS, CONSUMPTION, SHIPMENTS AND STOCKS

MONSANTO COMPINY 800 N. LINDBERGH BLYD. St. Louis, Mo.

Return to: U.S. Department of Commerce

Washington, D.C. 20230

Attention: Business and Dalanse Services Administration
Chemicals and Allied Products Division - 544

3. Plant name

2. Month and year reported

DECEMBER 1968

NITRO

4. Plant location (See Instructions)

NW OF NITRO ON VISCOSE ROAD IN PUTNAM COUNTY, STATE OF WEST VIRGINIA

#### INSTRUCTIONS

Molling - Prepare and return one copy of this report to the Business and Defense Services Administration, U.S. Department of Commerce, Washington, D.C. 20230, no loter than the 10th of the month following the report month. A separate complete report must be filed for each establishment of your company which in the previous month produced one or more of the items listed in Column (a) of Sections I or II or is scheduled to produce one or more of these items in the future.

File Copy - In addition to the original report form to be returned to us, there is enclosed a file copy for your records. You are not legally required to fill out or retain this file copy. While it would be a convenience to the Government for a file copy to be made and retained for reference purposes, no assurances can be provided that file copies are exempt from compulsory examination or production pursuant to legal process.

Plant Location - In reporting plant location, give the street address, names of the boundary streets between which the plant lies, city, county and state. If the plant does not have a street address, the location may be specified as distance and direction from a town on a State or Federal Highway. For example, the plant location could be reported as 1281 Bradley Street, between Oak Street and Meadow Avenue, Universal City, Wilford County, Maryland, or on State Route 29, 2.4 miles Southwest of Clearbrook, Maynard County, Delawice.

Estimates - If exact data are not available for any item, carefully prepared estimates are acceptable.

Sections I and II - CAPACITY - Basic producers who separate 2,4-D and, or 2,4,5-T acid will report in Section I. Basic producers who do not separate 2,4-D and, or 2,4,5-T acid will report in Section II. Report in Column (c) your monthly capacity as of the last day of the month covered in this report, under the following conditions and assumptions:

- 1. Assume your current product mix.
- 2. Assume the plant operates on its current work schedule.
- Take into account the use of only those building facilities and machinery which are in place including useable equipment idle as of the last day of the month covered.
- 4. Assume the availability of adequate labor force, production materials, utilities, etc.
- 5. Take into account machinery downtime required for maintenance and repairs needed to sustain peak

Companies are not required to complete line 6, Section II, Alternate to "Orange," until the military specification for this formulation is approved in final form, at which time it will be forwarded by BDSA to all companies required to complete this report.

Section III - ADDITIONAL CAPACITY UNDER CONSTRUCTION OR AUTHORIZED - This section is to be completed by companies making expansions either in existing or other facilities. If construction of additional capacity has begun or is authorized at a location at which no capacity currently exists for producing the subject products, a separate report should be completed on that location. Assume the product mix which the plant is scheduled to have when completed. For line 4, Section III, Alternate to "Orange," see instruction on this item under Capacity. Though you have reported specific "additional capacity" in a given month, continue to report that "additional capacity" (column c) in succeeding months and supply a revised "approximate completion date" (column d), until the expansion is complete. BDSA must be kept informed of the latest estimated date of completion for every item of "additional capacity" initially reported.

Sections IV, V and VI - PRODUCTION, RECEIPTS, CONSUMPTION, SHIPMENTS AND STOCKS - For Section IV, see instruction at the beginning of the table. Basic producers who separate 2,4-D and/or 2,4,5-T acid will report in Section V. Basic producers who do not separate 2,4-D and/or 2,4,5-T acid will report in Section VI. Production for the purpose of this report is the sum of the quantities produced and consumed in the same plant; produced and transferred to other plants of your company; produced and sold to other companies; and produced and held in stock. On 2,4-D and 2,4,5-T acid, for which the Tariff Commission requires monthly production, include the same data in this report as that furnished the other Agency.

Non-military shipments should include transfers made within the company, except for material transferred from one point to another to be incorporated into military defoliants.

002100

Section VII - SHIPMENTS TO THE DEPARTMENT OF DEFENSE - List the date and quantity of such shipment of defoliants to the Department of Defense. Only the total amount of 2,4-D, 2,4,5-T and picloram included in military defoliants shipped in the month is

ALN 01002310

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6	Trichlorophenol, technical grade	ibs.		***************************************
7	Trichlorophenol4	lbs.		Annual Statement
8	Picloram	lbs.		-
9	Tordon 101 B 5	gals.	the second second	Prophysical

Section IV - PRODUCTION, RECEIPTS, CONSUMPTION, SHIPMENTS AND STOCKS - INTERMEDIATES (lbs.). This section is to be completed by basic producers of tetrachlorobenzene, 2,4,5-T and 2,4,5-T esters and salts. Producers of 2,4,5-T who do not separate trichlorophenol are not required to report on this item. (See last page for tootnotes).

			Receipts		Cons	Consumption		Shipments 8	
Item No.	Item	Production	Domestic sources	Foreign sources	"Orange"	Other products	To military <sup>9</sup> defoliant producers	To others	End of month stocks
	(a)	(ь)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
1	тсв		450,940		560,985				241,047
2	TCP, J								
3	TCP#		•						

Section V - PRODUCTION, RECEIPTS, NON-MILITARY SHIPMENTS AND STOCKS - DEFOLIANTS. This section is to be completed by producers of (1) 2,4-dichlorophenoxy acetic acid and/or 2,4,5-trichlorophenoxy acetic acid who separate the acid (2) "Orange", (3) picloram, and (4) Tordon 101 ®. (See last page for footnotes).

•				Rece	ipts	Non-military	End of month	
Item No.	Item	Unit	Production	Domestic sources	Foreign sources	Domestic	Exports	stocks
	(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)
1	2,4-D	lbs. 6						
2	2,4,5-T	lbs.	557,220					326,090
3	"Orange" 1	gals.			-			
4	Picloram	lbs.		10	10	10	10	10
. 5	Tordon 101 ®	gals.	-					

Section VI - PRODUCTION, RECEIPTS, NON-MILITARY SHIPMENTS AND STOCKS - DEFOLIANTS. This section is to be completed by producers of (1) 2,4-dichlorophenoxy acetic acid salts and/or esters from chlorine, phenol, dichlorophenol, acetic acid or monochloroacetic acid and 2,4,5-trichlorophenoxy acetic acid salts and/or esters from chlorine, phenol, dichlorophenol, acetic acid or monochloroacetic acid, as well as tetrachlorobenzene or trichlorophenol, without separating the ocid, (2) "Orange" and (3) Alternate to "Orange" made from these esters. (See last page for footnotes).

No.				Rece	ipts	Non-military	End of month	
Item N	ltem .	Vnit	Production	Domestic sources	Foreign sources	Domestic	Exports	stocks
	(a)	(Ъ)	(c)	(d)	(e)	(f)	(g)	(h)
1	2,4-D, dimethylamine salt	6 lbs.						
2	2,4-D, butyl ester	lbs. 6						
3	2,4-D, iso-octyl ester	lbs.						
4	2,4,5-1, butyl ester	lbs.					002	101
5	2,4,5-T, isn-octyl ester	lbs.						
	Other salts or exters (Identify):							

	Case 3:09-cv-013	36 Docu	mont 1-3	FIIZ	od 12/13/00	Dago 3 o	<del></del>	
1.	Case 5.09-07-015	Docu	ment 1-0	1	ed 12/13/09 I	Page 3 o	132	
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1				]				
				-				
	purchase and a construction of the constructio			]				
				ł				
				}				
	Tetal		NONE		Total		· · ·	NONE
2	Technical material contained material shipped to DoD.	in total quant	ity of above	4	Technical materia material shipped		total quant	tity of above
	Item		antity 88.6)		Item			santity (6s.6)
	(z)	B .	(b)		(a)			(b)
	2,4-D				2,4-D ·			
	2,4,5-T				Picloram			
Sect	ion VIII - WORK SCHEDULE		· ·					
1			Hours per sh	ift '	Shifts per	day	Days p	er week
1	ork schedule for previous mon		8		3		7	<i>-</i>
	nticipated work schedule requasimum production	ired for	8	<del></del> .	3.		7	
JTri NO 4Tri SBas 6Aci 7Alt 2,4 8Inc 9Shi Joine Sec	sed on capacity to produce 2,4 chlorophenol, technical grade range," or Alternate to "Oran chlorophenol - Used to denote sed on capacity to produce pid equivalent.  ernate to "Orange" - designat ,5-T. lude transfers within the comp product on rated orders to produce pid lude picloram in any form exception V.  tated otders.	- designation a ge". It can als a higher grade cloram. ion assigned to any, except ma lucers of milita	ssigned to TCP to be used to promaterial than th material transferred terial transferred ty defoliants.	used oduce at des	in production of 2, other products, ignated trichloroph mulation of butyl enother location to be	4,5-T, 2,4,5-T tenol, technical ster of 2,4-D and the incorporates	l grade.  ind iso-octy  d into milita	l ester of ary defoliants.
-					·			
	ion IX - REMARKS (Attach ad)		n necessory.;	No	TE SECTION	UI:	٠	
1	TCB:				2, 4, 5 - T			
1	REC LANT	351	,092		BEG. IN		160,	300
1	RECEIVED 458,9	40			NET PROD		-	
	LESS PEELS 8.00		•					- <del></del>
	NET RECEIVED				TOTAL TO			
	TOTAL TO ACCT. FOR	802,	032		LESS SHI	PMENTS	391,	
ł		560,			ENDING	INVT.	326,	090
	ENDING LIVT.	241,0				<b>A</b>		
	4830 LES OF M IN BELLE GLAPE, FL W.G. KRUMMRICH I ORANGE BAND,	ORIZA . 7	HE REMAI	WPE	- P. WAS SHI	יר לבוצים ום	INONS	FINTO S
ì			<del></del>					

Name of company	Signature of authorized of	ficial
MONSANTO COMPANY		
Address at company 800 N. LINDBERGH BLVD.  ST. Louis, Mo.	Title	Date

on this form to for use in defense mobilization activities. The unauthorized publication or disclosure of individual company information by estiment personnel is prohibited by law, and such parsonnel having access thereto are subject to fine and imprisonment for unsultiorized disclusive,

# Case 3:09-cv-01336 Document 1-3 Filed 12/13/09 Page 5 of 132 Section 1 - CAPACITY - INTERMEDIATES AND DEFOLIANTS - This section is to be completed by producers of (1) 2,4-dichloru-

	spacity has not changed since last report, check he	re and do not c	omplete this section. 🚩 l	
6	Item	Unic		as of last day of the month
Š	(a)	(ы)		(e)
1	2,4-Dichlorophenoxy acetic acid	lbs.		
 ?	2,4,5-Trichlorophenoxy acetic acid	lbs.		
3	"Orange": 2	gals.		elineth allaterennen en operatere <del>e</del> .
4	Tetrachlorobenzene	lbs.		- Participal de la companya de la c
5	Trichlorophenol, technical grade <sup>3</sup>	lbs.	West with the same of the same	
6	Trichlorophenol4	ibs.		**************************************
7	Piclotam	lbs.		
8	Tordon 101 ® 5	gals.		
Sec sale	equired on the higher grade material.  tion II - CAPACITY - DEFOLIANTS - This section is and/or esters from chlorine, phenol, dichloropher tic acid salts and/or esters from chlorine, acctic a tenol, without separating the acid and (2) "Orange"	ool, acetic acid, cid, or monochle	or monochloroacetic acid, proacetic acid, as well as t	and/or 2.4,5-trichlorophenoxy
If c	apacity has not changed since last report, check he	ere and do not c	omplete this section,	
No.	Item	Unit	Monthly capacity a	s of last day of the month
1	(a) 2,4-Dichlorophenoxy acetic acid, salts	(b)		(c)
· 2		- 6		
	2, 4-Dichlorophenoxy acetic acid, esters	lbs.		
	2.4.1-Trichlorophenoxy acetic acid, salts	lbs.		
4  5	2,4.5-Terchlorophenoxy acetic acid, esters	160,00		
		gals.		
6	Aftermote to "Orange" 2 7	gals.		
- ·	Is the same equipment used to produce esters of 2,	4-D and 2,4,5-T	?	Yes No
. 1			in produce?	☐Yes ☐No
5. 1	Is there any limitation on the type of esters which the sesponse is "Yes," provide explanation.	he equipment c	,	
5. 1		he equipment c:		
5. 1	M sesponse is "Yes," provide explanation.			
<b>6.</b> 1	t response is "Yes," provide explanation.		ļ	
Sec.	M sesponse is "Yes," provide explanation.		ļ	
Saci	It response is "Yes," provide explanation.  Ition III - ADDITIONAL CAPACITY, UNDER CONS  Tass page for footnoies.)	TRUCTION OR	AUTHORIZED - INTERME Additional capacity	DIATES AND DEFOLIANTS  Approximate completion dat
Saci	ion III - ADDITIONAL CAPACITY, UNDER CONS- lass page for footnotes.)  Item (n)	TRUCTION OR Unit (b)	LUTHORIZED - INTERME	DIATES AND DEFOLIANTS
Sacional Sac	It response is "Yes," provide explanation.  Ition III - ADDITIONAL CAPACITY, UNDER CONS- last page for footnotes  Item (n)  2, 4-D	Unit (b) lbs.	AUTHORIZED - INTERME Additional capacity (c)	DIATES AND DEFOLIANTS  Approximate completion dat
Saction (See	ion III - ADDITIONAL CAPACITY, UNDER CONS- lass page for footnotes.)  Item (n)	TRUCTION OR Unit (b)	AUTHORIZED - INTERME Additional capacity	DIATES AND DEFOLIANTS  Approximate completion dat

ALN 01002314

					•
١	, \$	Tetrachlorobenzene	lbs.		
	6	Trichlorophenol, technical grade	lbs.	``	
	7	Trichlaropheno] •	lbs.	•	
	8	Pictoram	ibs.		
	9	Tordon 101 ® 5	gals.		

Section IV - PRODUCTION, RECEIPTS, CONSUMPTION, SHIPMENTS AND STOCKS - INTERMEDIATES (lbs.). This section is to be completed by bosic producers of tetrachlorobenzene, 2,4,3-T and 2,4,5-T esters and salts. Producers of 2,4,5-T who do not separate trichlorophenol are not required to report on this item. (Soo tast page for footnotes).

		Production	Receipts		Consumption		Shipments*		
Item No.	Item `		Domestic sources	Foreign sources	"Orange"	Other products	To military <sup>9</sup> defoliant producers	To others	End of month stocks
	(a)	(ъ)	(c)	(d)	(e)	(1)	(g)	(h)	(1)
ı	тсв		535,580		613,260				351,092
2	TCP, <sup>3</sup> tech.	•							
3	TCP 4								

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Section V - PRODUCTION, RECEIPTS, NON-MILITARY SHIPMENTS AND STOCKS - DEFOLIANTS. This section is to be completed by producers of (1) 2,4-dichlorophenoxy acetic acid and/or 2,4,5-trichlorophenoxy acetic acid who separate the acid (2) "Orange", (3) picloram, and (4) Tordon 101 . (See last page for footnotes).

				Rece	ipts	Non-military shipments		End of month
Item No.	Îtem	Unit	Production .	Domestic sources	Foreign sources	Domestic	Exports	stocks
_	(a)·	(b)	(e)	(d)	(e)	(1)	(g)	(L)
,	2,4-D	lbs.		,				
2	2,4,5-T	lbs.	582,870		•			160,300
3	"Orange" 1	gals.						
4	Piclorem	lbs.		10	10	10	10	10 .
5	Tordon 101 ®	gals.						

Section VI - PRODUCTION, RECEIPTS, NON-MILITARY SHIPMENTS AND STOCKS - DEFOLIANTS. This section is to be completed by producers of (1) 2.4-dictiorophenoxy acetic acid salts and/or esters from chlorine, phenol, dichlorophenol, acetic acid or monochloroacetic acid and 7.4.5-trichlorophenosy acetic acid asles and/or esters from chlorine, phenol, dichlorophenol, acetic acid or monochloroacetic acid, as well as tetrachlorobenzene or trichlorophenol, without separating the ocid, (2) "Orange" and (3) Alternate to "Orange" made from these esters. (See last page for footnotes).

				Rece	ipts	Non-military	shipments <sup>8</sup>	End of month
Item No.	Ite.co	Unit	Production	Domestic sources	Foreign sources	Domestic	Exports	stocks
L	(a)	(b)	(c)	(d)	(e)	(1)	(g)	(h)
,	2,4-D, dimethylamine salt	ibs.						
2	2,4-D, butyl ester	lbs.						
3	2,4-D, iso-octyl ester	lbs.						
4	2,4,5-T, buryl ester	lbs.						
5	2,4,5-T, iso-octyl ester	lbs.		,				
	Other salts or esters (Identity):							
6		bs.						
7		lbs.		/				
8		ibs.		·				
9		lbs						
10	"Orange" I	gals.				00	2105	
11	Alternate to "Orange"	gals.						
11	<u> </u>		Plane	rontinua no re	VALED			OMP.

Pinnes continue on reverse

Sec I if no	tion VII - SHIPMEN ecessory.)	TS TO DEP	ARTMENT OF	DEFENSE - DE	EFOL	IANTSII (See below	for footno	tes; attach odd	Irtional sheets
Item No.	ltem (a)	l	n D.D. 250	Quantity (gals.) (c)	Item No.	liem (a)	Date o	n D.D. 250	Quantity (gels.) (c)
ī	"Orange" J or				3	Tordon 101 ®			
•	Alternate to				1				<u> </u>
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		1.000			1		875. F. F. S.		
	Total			NONE		Total	(14 h	<u>:</u> ;	NONE
2	Technical materia material shipped				4	Technical materia material shipped t	l contained to DoD.	I	
	Item (a)		(1	antity 6=. <sup>6</sup> ) (b)		Item (a)		iı	antity be.6) (b)
	2,4-D					2,4-D	2,4-D		
	2,4,5-T			Picloram					
Seci	von VIII - WORK SC	HEDULE							
				Hours per sh	ıstı	Shifts per d	lay	Days p	er week
o. W	ork schedule for pre	vious mont	1	8		3		7	•
b. A	sticipated work sch	edule requi	red for	8 3		7			
Pio Plan PTre Pou PAL PAL Pan Pan Pan Pan Pan Pan Pan Pan Pan Pan	tod on capacity to positionophenol, techni- range," or Alternate this copies of an easpacity to his espainate to capacity to his espainate to "Orange", "> F.  But transfers within pments on rated or pments on rated or to the capacity or rated or o	ical grade - ical grade designati in the composites to produ i form exce	5-T component designation are". It can als thigher grade loram. on assigned to my, except mai teers of militare are in Tordon 10	t and regardless ssigned to TCP obe used to pro material than the omilitary defoliatery defoliatery defoliants.	of av used duce that des ant for dito ar	utyl ester of 2,4-D a ailability of 2,4-D e in production of 2,4-D e in production of 2,4-D e in products. ignated trichlorophe mulation of butyl estother location to be included in items 5	omponent., 5-T, 2,4,5 enol, technicater of 2,4-le incorpora (d), 5 (e),	-T esters and sical grade.  D and iso-octylated into milita	l ester of ory defoliants.
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	THE CEIVED	544,00	0			BEG. INVT. NET PRODUC		140,1	70
	Nr. T R	250	<u>.</u>	<b>.</b>	•••	WET TRODUC	. T 10N	382,0	
	Town T	IED	535,	580		TOTAL TO ÁCO			
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	MONSAN	TO'5	Vr. G.	^ KUMM K	ich	PLANT 1	IT 54	JUGET,	LLL.
L	10K /5.	101251	No. /WT	Sumplus cutile	; E	BAND on lucin of form		·	MM-DC Jas7A-P67

Case 3:09-cv-01336 Do		, · · · · · · · · · · · · · · · · · · ·	T DUREAU NO. 41-R2402
tion Art of 1950, as amended.		APPROVA	L EXPIRES JUNE 30, 1970
FORM BDSAF-771		state and wip code)	i company (Principal affice) (Street, (If name and address has changed pt
U.S. DEPARTMENT OF COMME BUSINESS AND DEFENSE SERVICES ADM		show below)	
			COMPANY
INTERMEDIATES AND DEFOI		800 N. 11	INDUERSH BLVD.
CAPACITY, PRODUCTION, RECEIPTS, C SHIPMENTS AND STOCKS		ST. LUUI	
		27, 2007	-, ,,,,,,
Return to: U.S. Department of Commerce Washington, D.C. 20230			
Attention: Business and Defense Services A Chemicals and Allied Products Di			
2. Month and year reported		3. Plant name	
6071858 1968		NITRA	
4. Plant location (See Instructions) NW UF NITE		2	, 12
NW UF NITH	415 NO 0	CUSE NUMP	IN IUTNAM
COUNTY ST,	TTE UF N	EST VIRGINI	A
<i>y</i>	INSTRUC	TIONS	
Mailing - Prepare and return one copy of this the Business and Defense Services Adm	e rabort to		not required to complete line 6, Se
U.S. Department of Commerce, Washing	tion, D.C.	apermication in	we this terministion is abbiored in
the report month. A separate complete rep	ort must be	final form, at wh	ich time it will be forwarded by BDS s required to complete this report
filed for each establishment of your comp in the previous month produced one or mo	any which see of the	_	•
items listed in Column (a) of Sections I scheduled to produce one or more of thes	or II or is e items in	Section III - AD	DITIONAL CAPACITY UNDER CON AUTHORIZED - This section is to
the future.		be completed by	companies making expansions either
File Copy - In addition to the original rep be returned to us, there is enclosed a fil	e copy for	additional capac	other facilities. If construction of ity has begun or is authorized at
your records. You are not legally required or retain this file copy. While it would	to fill out be a con-	ducing the subject	no capacity currently exists for process products, a separate report should
venience to the Government for a file comade and retained for reference purpose	one to be	be completed or mix which the pl	n that location. Assume the produ- ant is scheduled to have when com-
surances can be provided that file copies a from compulsory examination or production	ire exempt	pleted. For line	4, Section III, Alternate to "Orange,"
to legal process.	. pursuant	you have repor	ted specific "additional capacity
Plant Location - In reporting plant location	a, give the	capacity" (colum	on c) in succeeding months and sup pproximate completion date" (column
which the plant lies, city, county and sta	re. If the	a), until the exp	ansion is complete. BDSA must be
be specified as distance and direction from	tation may	pletion for every	f the latest estimated date of comittee of "additional capacity" initial
location could be reported as I-SI Bead	the plant	ly reported.	
City, Wilford County, Maryland or or Serve	Universal	Santing IV V	I VI BRODUCTION DECEME
2.4 miles Southwest of Clearbrook, Maynas	d County,	CONSUMPTION,	and VI - PRODUCTION, RECEIPTS SHIPMENTS AND STOCKS - Fo
Estimates - If exact data are not availab	le for any	table. Basic p	instruction at the beginning of the producers who separate 2,4-D and/o
item, carefully prepared estimates are accept		who do not sep	report in Section V. Basic producers arare 2,4-D and/or 2,4,5-T acid wil
Sections If and II - CAPACITY - Basic prod separate 2,4-D and/or 2,4,5-T acid will	ucers who	report in Section	VI. Production for the purpose of e sum of the quantities produced an
Section IL Basic producers what do not 2,4-D and or 2,4,5-T acid will report in Se	Separate	consumed in th	e same plant; produced and trans- plants of your company; produced an
Report in Column (c) your mouthly experies last day of the month covered in this rep	as of the	sold to other co	ompanies; and produced and held in D and 2,4,5-T acid, for which the
the following conditions and assumptions:	y wordst	Tariff Commissi	on requires monthly production, in data in this report as that furnished
1. Assume your current product mix. 2. Assume the plant operates on its cum	cent work	the other Agency	
schedule.	•	Non-military ship	oments should include transfers made
3. Take into account the use of only thos facilities and machinery which are in		from one point military defoliants	pany, except for material transferre to another to be incorporated int
cluding useable equipment idle as of the		miniary Jetotiant	ə.
of the month covered.  4. Assume the availability of adequate lateral and the state of the state	hor force.	Section VII - cui	IPMENTS TO THE DEPARTMENT O
production materials, utilities, etc.		DEFENSE - Lis	st the date and quantity of each ship
5. Take into account machinery downtime re maintenance and repairs needed to sus	quired for	the total amoun	ts to the Department of Defense. On at of 2,4-D, 2,4,5-T and picloram in
operations.		required.	ry defoliants shipped in the month i
Name of person who should be contacted if que	stions arise regardir	ng this report	Telephone No. and Area code (3:4) 755-334/
Certification - The undersigned company and the	ne official executing	this certification in its	bob of hearby construction that the second
tion contained in this report is correct and com Name of company	piete to the best of	their knowledge and bel	ici.
MUNSANTO CONTANY		Signature of nuchorized c	orace (D)
Address of company N 1 10000 2.C.11	1	Title	Date
I See IV CINDER SEE	A. 1. 7 ~		I

The U.S. Cuile. Title 18 (Crimes and Criminal Procedure), Section 1001, makes it a criminal offense to make a wilighty false statement or representation to any department or agency of the United States as to any matter within its introduction. The individual company information reported on this form is for use in delense multitration set wittes. The anauthorized publication or disclosure of individual company in an accordance to the company of the comp

phe	noxy acetic acid and/or 2,4,5-trichlorophesmixy aceticophesmix acetionophesmix (5) picloram, and (6) Tordon 161 (9). Proc	catid who a	eparate the acid. (2) "Orange	" (3) totrochi	sentuarana (A)
bon	t on this item. (See last page for footnotes.)		<del></del>	/	. not tedanca
If c	apacity has not changed since last report, check her	e and do not	complete this section.		· · · · · · · · · · · · · · · · · · ·
No.	Item (a)	Unit	Monthly capacity a		f the month
1	(a) 2,4-Dichlorophenoxy acetic acid	(b)		(c)	
2	2,4,5-Trichlorophenoxy acetic acid	lbs.			
3	"Orange" 1 2	gals.			· · · · · · · · · · · · · · · · · · ·
4	Terrachlorobenzene	lbs.			
5	Trichlorophenol, technical grade <sup>3</sup>	lbs.			
6	Trichlorophenol4	ibs.			
7	Piclotam	-			
	Tordon 101 ® 5	lbs.			
8		gals.			
y, 19	s same equipment used to produce "trichlorophenol, equired on the higher grade material.	technical gra	ide," and "trichlorophenol"	Yes	itional processi
salt scei	tion II - CAPACITY - DEFOLIANTS - This section is and/or esters from chlorine, phenol, dichloropheno tic acid salts and/or esters from chlorine, acetic acid endol, without separating the acid and (2) "Orange" apacity has not changed since last report, check her	il, acetic acid id, or monoch or Alternate	d, or monochloroacetic acid, loroacetic acid, as well us t to "Orange." (See tout page	and/or 2,4,5-tr	ichlorophenoxy
No.	ltem	Unit	Monthly capacity a	s of last day of	the month
- 1	(a) 2,4-Dichlorophenoxy acetic acid, salts	(b)		(c)	
- Z	2, 4-Dichlurophenoxy acetic acid, esters				<del>~~</del>
3		lbs.			<del></del>
4	2,4.5-Trickforophenoxy acetic acid, salts 2,4.5-Trickforophenoxy acetic acid, esters	lbs.			
5	"Orange" 1 2	lbs gals.			
6	Alternate to "Orange" 2 7	gals.	,		
		gais.		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
7 }	s the sacre equipment used to produce esters of 2,4-	D and 2,4,5-	r?	Yes	□ No
	s there any limitation on the type of estets which the f response is "Yes," provide explanation.	e equipment (	can produce?	Yes	□ No
•	respective is res, provide explanation.				
Sect	ion III - ADDITIONAL CAPACITY, UNDER CONSTR	RUCTION DR	AUTHORIZED - INTERMED	NATES AND D	EFOLIANTS
1366	last page for footnotes.)			Γ	
,,	(a)	Unit (b)	Additional capacity (c)	Approximate	completion da (d)
	2 / 2	., 6		062	2108
<u>'</u>	2, 4-D	lbs.		004	
2	2,4,5-T	lbs. 6	NONE	-	

ά	Trichlorophenol, technical grade	lbs.	
7	Trichlorophenol 4	lbs.	
8	Picloram	lbs.	
9	Tordon 101 (R) 5	gals.	 

Section IV - PRODUCTION, RECEIPTS, CONSUMPTION, SHIPMENTS AND STOCKS - INTERMEDIATES (lbs.). This section is to be completed by bosic producers of testachlorobenzene, 2,4,5-T and 2,4,5-T esters and salts. Producers of 2,4,5-T who do not separate trichlorophenol are not required to report on this item. (See lost page for footnotes).

		Reco	eipts	Cons	umption	Shipmo	:nts <sup>#</sup>	
ltem	Production	Domestic sources	Foreign sources	"Orange"	Other products	To military <sup>9</sup> defoliant producers	To others	End of month stocks
(a)	(b)	(c)	(d)	(e)	(1)	(g)	(b)	(i)
тсв		540,560		437,729			•	428,772
TCP, 3								
TCP 4								
	(a) TCB TCP, 3 tech.	(a) (b) TCB TCP, 3 tech.	Item Production Domestic sources  (a) (b) (c)  TCB 540,560  TCP,3 tech.	Domestic sources   Foreign sources	Item         Production         Domestic sources         Foreign sources         "Orange"           (a)         (b)         (c)         (d)         (e)           TCB         540,560         437,729           TCP,3 tech.         1         1	Item         Production         Domestic sources         Foreign sources         "Orange" products         Other products           (a)         (b)         (c)         (d)         (e)         (f)           TCB         540,560         437,729           TCP,3 tech.         1         1         1	Item Production Domestic sources (d) Co (d) Co (e) Co (f) Co (g)  TCB 540,560 437,725	item Production Domestic sources (d) Co (d) Co (e) Co (f) Co (e) Co (f)

Section V - PRODUCTION, RECEIPTS, NON-MILITARY SHIPMENTS AND STOCKS - DEFOLIANTS. This section is to be completed by producers of (1) 2,4-dichlorophenoxy acetic acid and/or 2,4,5-trichlorophenoxy acetic acid who separate the ocid (2) "Orange", (3) picloram, and (4) Tordon 101 (8). (See last page for tootnotes).

,				- Rece	ipts:	Non-military	shipments <sup>8</sup>	End of month
frem No.	Item	Unit	Production	Damestic sources	Foreign sources	Domestic	Exports	stocks
	(a)	(ъ)	(c)	(d)	(e)	(f)	(g)	(h)
1	2,4-D	lbs. 6						
2	2,4,5-T	lbs.	1477.5					10,0,170
3	"Orange", 1	gals.						
4	Picloran	ibs.		10	10	10	10	10
5	Tordom 101 ®	gals.						

Section VI . PRODUCTION, RECEIPTS, NON-MILITARY SHIPMENTS AND STOCKS - DEFOLIANTS. This section is to be completed by producers of (1) 2,4-dichlorophenoxy acetic acid salts and/or exters from chlorine, phenol, dichlorophenol, acetic acid or monochloromentic acid and 2,4,5-trichlorophenoxy acetic acid salts and/or exters from chlorine, phenol, dichlorophenol, acetic acid or monochlorometic acid, as well as tetrachlorobenzene or trichlorophenol, without separating the acid, (2) "Orange" and (3) Alternate to "Orange" made from these exters. (See less page for lootnates).

·	_			Rece	ipts	Non-military	shipments*	End of month
Item No.	Trem	Unit	Production	Domestic sources	Foreign sources	Domestic	Exports	stocks
	(2)	(6)	(c)	(d)	(e)	(1)	(g)	(h)
1	2,4-D, dimethylamise salt	bs.						
2	2,4-D, batyl ester	lbs. 6						
3	2,4-D, iso-octyl ester	lbs.						
4	2,4,5-T, butyl ester	lbs.						
5	2,4,5-T, iso-octyl ester	lbs.						
	Other salts or esters (Identify):	_						
6		lbs.						
7		lbs.						
В		lbs.						
9		lbs.					00	2109
10	"Orange" 1	gals.						
11	Alternate to "Orange"7	gals.						

FORM BOSAF-771 (8-10-67)

Please continue on reverse

USCOMM-DC 33370-P87

FORM HUSAF-771 (5-10-67)

Please complete conficcation on face of form

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USCOMM-DC 33370-P67

#### Case 3:09-cv-01336 Document 1-3 Filed 12/13/09 Page 12 of 132 I this repair is required under Section 700 of the Defense Production Act of 1950, as amended. 1. Name and address of company (Principal office) (Street, City, State and Zip code) (If name and address has thanged please show below) FORM BDSAF-771 U.S. DEPARTMENT OF COMMERCE BUSINESS AND DEFENSE SERVICES ADMINISTRATION MONSANTO COMPANY INTERMEDIATES AND DEFOLIANTS SCC N. LINDBERGH BLVP. CAPACITY, PRODUCTION, RECEIPTS, CONSUMPTION, SHIPMENTS AND STOCKS ST. LCHIS , MO. Return to: U.S. Department of Commerce Washington, D.C. 20230 Attention: Business and Defense Services Administration Chemicals and Allied Products Division - 544 2. Month and year reported 3. Plant name 1968 NITRO SEFTEMBER 4. Plant location (See Instructions) NW OF NITRO ON VISCOSE ROAD IN PATNAM COUNTY, STATE OF WEST VIRGINIA INSTRUCTIONS Mailing - Prepare and return one copy of this report to the Business and Defense Services Administration, U.S. Department of Commerce, Washington, D.C. 20230, no later than the 10th of the month following the report month. A separate complete report must be filed for each establishment of your company which in the previous month produced one or more of the items listed in Column (a) of Sections 1 or 11 or is scheduled to produce one or more of these items in the future. Companies are not required to complete line 6, Section II, Alternate to "Orange," until the military specification for this formulation is approved in final form, at which time it will be forwarded by BDSA to all companies required to complete this report. Section III - ADDITIONAL CAPACITY UNDER CONSTRUCTION OR AUTHORIZED - This section is to be completed by companies making expansions either in existing or other facilities. If construction of additional capacity has begun or is authorized at a location at which no capacity currently exists for producing the subject products, a separate report should be completed on that location. Assume the product mix which the plant is scheduled to have when completed. For line 4, Section III, Alternate to "Orange," see instruction on this item under Capacity. Though you have reported specific "additional capacity" in a given month, continue to report that "additional capacity" (column c) in succeeding months and supply a revised "approximate completion date" (column d), until the expansion is complete. BDSA must be kept informed of the latest estimated date of completion for every item of "additional capacity" instially reported. File Copy - In addition to the original report form to be returned to us, there is enclosed a file copy for your records. You are not legally required to fill our or retain this file copy. While it would be a convenience to the Government for a file copy to be made and retained for reference purposes, no assurances can be provided that file copies are exempt from compulsory examination or production pursuant to legal process. to legal process. Plant Location - In reporting plant location, give the street address, names of the boundary attests between street address, names of the boundary streets between which the plant lies, city, county and state. If the plant does not have a street address, the location may be specified as distance and direction from a town on a State or Federal Highway. For example, the plant location could be reported as 1281 Bradley Street, between Oak Street and Meadow Avenue, Universal City, Wilford County, Maryland, or on State Route 29, 2.4 miles Southwest of Clearbrook, Maynard County, Delawate. Sections IV, V and VI - PRODUCTION, RECEIPTS, CONSUMPTION, SHIPMENTS AND STOCKS - For Section IV, see instruction at the beginning of the table. Basic producers who separate 2,4-D and/or 2,4,5-T acid will report in Section V. Dasic producers who do not separate 2,4-D and/or 2,4,5-T acid will report in Section VI. Production for the purpose of this report is the sum of the quantities produced and consumed in the same plant; produced and transferred to other plants of your company; produced and sold to other companies; and produced and held in stock. On 2,4-D and 2,4,5-T acid, for which the Tailf Commission requires monthly production, include the same data in this report as that furnished the other Agency. Estimates . ll exact data are not available for any item, carefully prepared estimates are acceptable Sections I and II - CAPACITY - Basic producers who separate 2,1-D and/or 2,4,5-T acid will report in Section I. Basic producers who do not separate 2,4-D and/or 2,4,5-T acid will report in Section II. Report in Column (c) your revently capacity as of the last day of the month covered in this report, under the following conditions and assumptions: 1. Assume your cuttent product mis. the other Agency. 2. Assume the plant operates on its current work Non-military shipments should include transfers made within the company, except for material transferred from one point to another to be incorporated into military defoluents. schedule. 3. Take into account the use of only those building facilities and machinery which are in place including uscable equipment idle as of the last day Section VII - SHIPMENTS TO THE DEPARTMENT OF DEFENSE - List the date and quantity of each shipment of defoliants to the Department of Defense. Only the total amount of 2,4-D, 2,4,5-T and picloram included in military defoliants shipped in the month is required. of the month covered. 4. Assume the availability of adequate labor force, production materials, utilities, etc. 5. Take into account machinery downtime required for maintenance and repairs needed to sustain peak operations. Name of person who should be contacted it questions arise regarding this report Telephone No. and Area code (3:4) 7*55-3*34 **/** CUTRIGHT

Certification - The undersigned company and the official executing this vertification in its behalf hereby certify that the information contained in this report is correct and complete to the best of their knowledge and belief.

Name of company Signature of authorized official

MINSANTO COMPANY Address of company

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002111

SOOK LINDBERGH BLVD.

The U.S. Code. Title 18 (Crimes and Criminal Procedure), Section 1001, makes it a criminal offense to make a wilfully false scatument or representation in any department or agency of the United States as to any matter within its parisdiction. The individual company information reported on this form is for use in defense mubilization activities. The unauthorized publication or disclosure of individual company information by Goveriment personnel is prohibited by law, and such personnel having access thereto are subject to fine and imprisonment for unsuthorized disclusive.

# 

phe: chlo	tron L. CAPACITY - INTERMEDIATES AND DEFOL noxy acetic acid and/or 2,4,5-trichlorophenoxy aceti prophenol, (5) picloram, and (6) Tordon 101(1). Prod	e neid who se	parate the acid. (2) "Orange	" (3) tetrack	dandenzene. (4) te
	on this item. (See last page for footnotes.) spacity has not changed since last report, check her				
		I			
Š,	Item (a)	· Unit	Monthly capacity a		of the month
1	2,4-Dichlorophenoxy acetic acid	lbs.		(c)	
2	2,4,5-Trichlorophenoxy acetic acid	lbs.		·	
3	"Orange": 1 2	gals.		*	
4	Tetrachlorobenzene	lbs.		····	
5	Trichlorophenol, technical grade <sup>3</sup>	lbs.			<del></del>
s	Trichlurophenol*	lbs.			
7	Picloram	lbs.			
3	Tordon 101 ® 5 .	gals.			
	same equipment used to produce "trichlorophenol, Quired on the higher grade material.	technical gra	de," and "trichlorophenol" -	except for add	ditional processing
salt: acet roph	ion II - CAPACITY - DEFOLIANTS - This section is and/or esters from chlorine, phenol, dichloropheno ic acid salts and/or esters from chlorine, acetic acidenol, without separating the acid and (2) "Orange" apacity has not changed since last report, check here	l, acetic acto d, or monochl or Alternate (	or monochloroacetic acid, oroacetic acid, as well as t o "Orange." (See last page	and/or 2,4,5-	richlorophenoxy
	Item	Unit	Monthly capacity as	s of last day	of the month
Š	(a)	(P)		(c)	
1	2.4-Dichlorophenoxy acetic acid, salts	lbs. 6			
2	2.4-Dichlosophenoxy acetic acid, esters	lbs. 6			
3	2.4.5-Trickforophenoxy acetic acid, salts	lbs. 6			
4	2.4, Trichlorophenoxy acetic acid, esters	lbs. 6			
5	"Orange" 1 2	gals.			
6	Admirate so "Orange" 2 7	gals.	. '		
7 I	s the same equipment used to produce esters of 2,4-	D and 2,4,5-7	7	Yes	□ No
s. I	s there any limitation on the type of esters which the response is "Yes," provide explanation.	equipment c	an produce?	Yes	∏ No
	·				
		•			
acti See	ion III - ADDITIONAL CAPACITY, UNDER CONSTR last page for footnates.)	UCTION OR	AUTHORIZED - INTERMED	HATES AND	DEFOLIANTS
See	ion III - ADDITIONAL CAPACITY, UNDER CONSTR last page for footnotes.) . Item	Unit	AUTHORIZED - INTERMED	T	
See	last page for footnotes.) .			T	te completion date
بغ	last page for footnotes.) .	Unit	Additional capacity	T	
, o.v.	last page for footnotes.)  Item (4)	Unit (b)	Additional capacity	T	te completion date
	last page for footnotes.) .  Item (a) 2, 4-1)	Unit (b)	Additional capacity (e) .	T	te completion date

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ì			<del></del>		1
	6	Trichlorophenol, technical grade 3	lbs,	-	
	7	Trickloropheno!	lbs.		
	8	Picloram	lbs.		•
	9	Tardan 101 (1) 5	gals.		

Section IV - PRODUCTION, RECEIPTS, CONSUMPTION, SHIPMENTS AND STOCKS - INTERMEDIATES (lbs.). This section is to be completed by basic producers of tetrachlorobenzene, 2,4,5-T and 2,4,5-T esters and salts. Producers of 2,4,5-T who do not separate trichlorophenol are not required to report on this item. (See last page for footnotes).

			Rec	eipts	Cons	sumption	Shipme	ents#	
Item No.	Item	Production	Domestic sources	Foreign sources	''Orange''	Other products	To military <sup>9</sup> defoliant producers	To others	End of month stocks
L	(a)	(b)	(c)	(d)	(e)	(1)	(g)	(h)	(6)
1	тсв		20,160		644,812				325,941
2	TCP, 3 tech.								<i>J</i> , <i>14</i>
3	TCP4								

Section V - PRODUCTION, RECEIPTS, NON-MILITARY SHIPMENTS AND STOCKS - DEFOLIANTS. This section is to be completed by producers of (1) 2,4-dichlorophenoxy acetic acid and/or 2,4,5-trichlorophenoxy acetic acid who separate the acid (2) "Orange", (3) picloram, and (4) Tordon 101 . (See last page for footnotes).

•				Rece	ipts	Non-military	shipments <sup>8</sup>	End of month
Item No.	Item	Unit	Production	Domestic sources	Foreign sources	Domestic	Exports	stocks
	· (a)	(ъ)	(c)	(d)	(e)	(n	(g)	(h)
1	2,4-D	lbs. 6						
2	2,4,5-T	ibs.	659,995					155,880
3	"Orange" 1	gals.						
4	Picloram	lbs.		10	10	10	10	10
5	Tordon 101 ®	gals.						

Section VI - PRODUCTION, RECEIPTS, NON-MILITARY SHIPMENTS AND STOCKS - DEFOLIANTS. This section is to be completed by producers of (I) 2,4-dichlorophenoxy acetic acid salts and/or esters from chlorine, phenol, dichlorophenol, acetic acid or monochloroacetic acid and 2,4,5-trichlorophenoxy acetic acid salts and/or esters from chlorine, phenol, dichlorophenol, acetic acid or monochloroacetic acid, as well as tetrachlorobeazene or trichlorophenol, without separating the ocid, (2) "Orange" and (3) Alternate to "Orange" made from those esters. (See last page for tootnotes).

40.	Item	Unit	Production	Reco	eipts	Non-military	shipments <sup>8</sup>	End of month
Irem No.			Troduction	Domestic sources	Foreign sources	Domestic	Exports	stocks
	(a)	(9)	(c)	(4)	(e)	(0)	(g)	(h)
1	2,4-D, dimethy lamine sair	lbs.					/	
2	2,4-D, butyl ester	lbs.						
3	2,4-D, isa-octyl ester	ibs.						
4	2,4,5-T, butyl ester	lbs.						
5	2,4,5-T, iso-octyl ester	ibs.						
	Other saits or esters (Identity):							
6		lbs.						
7		d lbs.						
В		lbs.						
9		í lbs.	/.				0023	13
10	"Orange" I	gols.,						
11	Alternate to "Orange"77	gals.						

FORM HDSAF-/71 (8-10-67)

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USCOMM-DC #49/0-1/67

Item	ltem (a)	Date o	n D.D. 250 (b)	Quantity (golo.) (c)	Irem No	ltem (a)	Date of	(b)	Quantity (gala.) (c)
,	"Orange" or				3	Tordon 101 ®			
1	Alternate to				-		ļ	· ·····	
	"Orange"	<b></b>			1		<del> </del>		
1					1				
1					-[	i			
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		<b></b>			4				
		<b></b>			-				
	Total	1000		11	7	Total		1	37 -
_	• • • • • • • • • • • • • • • • • • • •	<u> </u>		NONE	1_				NonE
2	Technical materia material shipped		in total quant	ity of above	1 4	Technical mater material shipped		in total quan	tity of above
			Ou	antity	1			0.	antity
	Item		(I	ba.6)	1	Item		ri e	be.6)
	(a)			(ь)	┨	(a)			(ъ)
	2,4-D				1	2,4-D			
	2,4,5-T					Pictoram			
ect	ion VIII - WORK S	CHEDULE							
				Hours per s	hift	Shifts per	day	Days	er week
. 12	net echadula to ve	enrious mone		<u> </u>		2		7	
	ork schedule for pa			č,		3		7	
5. A	nticipated work so aximum groduction tnotes:	bedale requ	red for	È è,	on of l	3	) and 2.4.5-T	7	
Food Pharman Property of Tribal Pharman	nticipated work sc aximum production	on assigned produce 2,4 nical grade to denote o produce pic produce pic produce pic to designat this the composition to produce pic produc	to military def, 5-T componen designation a ce". It can als a higher grade loram.	oliant formulari t and regardles ssigned to TCI to be used to pr material than ti o military defol terial transferre	s of aved oduce hat des	3  outyl ester of 2,4-E railability of 2,4-D in production of 2 other products. signated trichlorop rmulation of butyl nother location to	component.,4,5-T, 2,4,5 henol, techn ester of 2,4- be incorpore	7 -T esters and ical grade. D and iso-octy	l estet of ary defoliant
Food Tribilians Section Section 100 100 100 100 100 100 100 100 100 10	nticipated work sci nationing readurtion thores: trange" - designati- sed on capacity to ichlorophanol - Use- sed on capacity to id equivalent, tennate to "Orange", 5-T. lude transfers with powers on rated or hulde piclotam in a ction V. rated orders.	on assigned produce 2,4 notice to "Ocaap do to denote o produce pio" - designation the comprisers to produce by form execution for the comprisers to produce by form execution for the comprisers to produce produce to produce produce to produce p	to military def 5-T component designation a higher grade locam. ion assigned to any, except ma ucers of military pt in Tordon 10	oliant formularit and regardles ssigned to TCI to be used to pronaterial than to military defoliants. On the control of the co	s of ave doduce hat des	3  outyl ester of 2,4-E railability of 2,4-D in production of 2 other products. signated trichlorop rmulation of butyl nother location to included in items	component., 4,5-T, 2,4,5 henol, techn ester of 2,4- be incorpor 5 (d), 5 (e),	T esters and ical grade.  D and iso-octy sted into milit 5 (f), 5 (g), an	aty defoliant
Food Barring Triing Act 7 Ali Inc. Sec. Sec. Sec.	nticipated work scionismum production thores: trange" - designati- sed on espacity to the trange," or Alterea- techtorophenol - Use the quivalent- tectuale to "Orange" (,5-T. lude transfers with imments on rated or lude pictoram in a rated orders.  tion IX - REMARKS  The Sea Transfers  The Sea Tra	on assigned produce 2,4 notice to "Ocaap do to denote o produce pio" - designation the comprisers to produce by form execution for the comprisers to produce by form execution for the comprisers to produce produce to produce produce to produce p	to military def 5-T component designation a higher grade locam. ion assigned to any, except ma ucers of military pt in Tordon 10	oliant formulacit and regardles ssigned to TCI cook used to promaterial than the military defoliants.  Of B, which is if necessary.)	s of average of a second of a	adiability of 2,4-E railability of 2,4-D in production of 2 other products. signated trichlorop resultation of butyl mother location to included in items	ecomponent.,4,5-T, 2,4,5 henol, techn ester of 2,4- be incorpore 5 (d), 5 (e),	T esters and ical grade.  D and iso-octy ated into milit 5 (f), 5 (g), an	aty defoliant d 5 (h),
Food Pharman Property of Tribal Pharman Pharma	nticipated work scianimum production thores: trange" - designatised on expective to the foreign of the foreign	on assigned produce 2,4 and ical graduce 2,4 and ical graduce picture of produce picture in the comprisers to produce by form execute of (Attach add N 1).	to military def 5-T componen designation a c". It can als a higher grade cloram. ion assigned to any, except ma ucers of military pt in Tordon 10	oliant formularit and regardles ssigned to TCI to be used to pronaterial than to military defoliaterial transferrery defoliants.	s of average of a second of a	adiability of 2,4-E railability of 2,4-D in production of 2 other products. signated trichlorop resultation of butyl mother location to included in items	ecomponent.,4,5-T, 2,4,5 henol, techn ester of 2,4- be incorpore 5 (d), 5 (e),	T esters and ical grade.  D and iso-octy ated into milit 5 (f), 5 (g), an	aty defoliant d 5 (h),
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Food Pharman Property of Tribal Pharman Pharma	nticipated work scianimum production thores: trange" - designatis sed on capacity to trange," or Alteria tchlorophenol, tech trange," or Alteria tchlorophenol - Use sed on capacity to trange to "Orange" (5-T. lude transfers with poments on rated or tube piclotam in action V. trange to "Company" transfers with poments on rated or transfers with to transfers with transfers with transfers with the trans	on assigned produce 2,4 or of the denote of the produce pictor of the denote of the de	to military def 5-T componen designation a te". It can als a higher grade cloram. ion assigned to any, except ma uvers of military pt in Tordon 10 littonal sheets	oliant formularit t and regardles ssigned to TCl to be used to promaterial than to military defoliaterial transferrery defoliants.  of military defoliants.  of the control	s of aved oduce that derived to a to be	Journal of 2,4-E railability of butyl nother location to included in items  JOSE PRODUCT  JOSE SHIPM	emponent.,4,5-T, 2,4,5 henol, techn ester of 2,4- be incorpor 5 (d), 5 (e),  TIN  MEISTE	T esters and ical grade.  D and iso-octy ated into milit 5 (f), 5 (g), an	aty defoliant d 5 (h),
Ba Trio Ac Aline Sei Jon	nticipated work scianimum production thotes: trange!" - designatised on capacity to their confirmation, technique, "or Alteria sed on apacity to adequivalent. Centate to "Orange", "tude transfers with under pictoram in article of their confirmation of their confir	on assigned produce 2,4 or of the denote of the produce pictor of the denote of the de	to military def 5-T componen designation a te". It can als a higher grade cloram. ion assigned to any, except ma uvers of military pt in Tordon 10 littonal sheets	oliant formularit t and regardles ssigned to TCl to be used to promaterial than to military defoliaterial transferrery defoliants.  of military defoliants.  of the control	s of aved oduce that derived to a to be	Journal of 2,4-E railability of butyl nother location to included in items  JOSE PRODUCT  JOSE SHIPM	emponent.,4,5-T, 2,4,5 henol, techn ester of 2,4- be incorpor 5 (d), 5 (e),  TIN  MEISTE	To esters and ical grade.  D and iso-octy sted into milit $5(0)$ , $5(g)$ , and $\frac{1}{\sqrt{5}}$	1 ester of ary defoliant of 5 (h), 15 (7) 5 (7)
Food Pharman Property of Tribal Pharman Pharma	nticipated work scianimum production thores: trange" - designatis sed on capacity to trange," or Alteria tchlorophenol, tech trange," or Alteria tchlorophenol - Use sed on capacity to trange to "Orange" (5-T. lude transfers with poments on rated or tube piclotam in action V. trange to "Company" transfers with poments on rated or transfers with to transfers with transfers with transfers with the trans	on assigned produce 2,4 or of the denote of the produce pictor of the denote of the de	to military def 5-T componen designation a te". It can als a higher grade cloram. ion assigned to any, except ma uvers of military pt in Tordon 10 littonal sheets	oliant formularist and regardles ssigned to TCI to be used to promaterial than the material transferred defoliants.  If necessary.)  1100  753  1100  753  1100  753  1100  753  1100  753  1100  753  1100  753  1100  753  1100  753  1100  753  753  753  753  753  753  753  7	s of are used to be contact to be contact.	and a supplemental and a supplem	emponent., 4,5-T, 2,4,5 henol, techn ester of 2,4- be incorpore 5 (d), 5 (e),  MSISTE NO ENTS 1), 15 TE NT 5	Testers and ical grade.  D and iso-octy sted into milit $5(t), 5(g)$ , an $\frac{1}{\sqrt{5}}$	1 ester of ary defoliant and 5 (h),  1,115, 155, 175, 175, 175, 175, 175, 175
Food Tri O	nticipated work scianimum production thores: trange" - designatis sed on capacity to trange," or Alteria tchlorophenol, tech trange," or Alteria tchlorophenol - Use sed on capacity to trange to "Orange" (5-T. lude transfers with poments on rated or tube piclotam in action V. trange to "Company" transfers with poments on rated or transfers with to transfers with transfers with transfers with the trans	on assigned produce 2,4 or of the denote of the produce pictor of the denote of the de	to military def 5-T componen designation a te". It can als a higher grade cloram. ion assigned to any, except ma uvers of military pt in Tordon 10 littonal sheets	oliant formularist and regardles ssigned to TCI to be used to promaterial than the material than the military defoliants. On B, which is if necessary.)	Sof are used to a control of the con	January lester of 2,4-E ailability of 2,4-D in production of 2 other products. Signated trichlorop translation of butyl nother location to included in items  JANUARY STALL, FOR THE SALL F	emponent.,4,5-T, 2,4,5 hanol, techn ester of 2,4- be incorpore 5 (d), 5 (e),  MSISTE NO ENTS NISTER NTS	Testers and ical grade.  D and iso-octy and into milit 5 (1), 5 (g), and 15 (5 5)	1) ester of any defoliant of 5 (h),  1, 1, 1, 1, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5,
Food Phase Section 100 Section 1,	nticipated work scianimum production thores: trange" - designatis sed on capacity to trange," or Alteria tchlorophenol, tech trange," or Alteria tchlorophenol - Use sed on capacity to trange to "Orange" (5-T. lude transfers with poments on rated or tube piclotam in action V. trange to "Company" transfers with poments on rated or transfers with to transfers with transfers with transfers with the trans	on assigned produce 2,4 or of the denote of the produce pictor of the denote of the de	to military def 5-T componen designation a te". It can als a higher grade cloram. ion assigned to any, except ma uvers of military pt in Tordon 10 littonal sheets	oliant formularist and regardles ssigned to TCI to be used to promaterial than the material than the military defoliants. On B, which is if necessary.)	Sof are used to a control of the con	January lester of 2,4-E ailability of 2,4-D in production of 2 other products. Signated trichlorop translation of butyl nother location to included in items  JANUARY STALL, FOR THE SALL F	emponent.,4,5-T, 2,4,5 hanol, techn ester of 2,4- be incorpore 5 (d), 5 (e),  MSISTE NO ENTS NISTER NTS	Testers and ical grade.  D and iso-octy and into milit 5 (1), 5 (g), and 15 (5 5)	1 ester of any defoliant of 5 (b),  1, 15  1, 15  7, 515  7, 515
Food Tri O	nticipated work scianimum production thores: trange" - designatis sed on capacity to trange," or Alteria tchlorophenol, tech trange," or Alteria tchlorophenol - Use sed on capacity to trange to "Orange" (5-T. lude transfers with poments on rated or tube piclotam in action V. trange to "Company" transfers with poments on rated or transfers with to transfers with transfers with transfers with the trans	on assigned produce 2,4 or of the denote of the produce pictors of the denote of the d	to military def 5-T componen designation a te". It can als a higher grade cloram. ion assigned to any, except ma uvers of military pt in Tordon 10 littonal sheets	oliant formularist and regardles ssigned to TCI to be used to promaterial than the material than the military defoliants. On B, which is if necessary.)	Sof are used to a control of the con	January lester of 2,4-E ailability of 2,4-D in production of 2 other products. Signated trichlorop translation of butyl nother location to included in items  JANUARY STALL, FOR THE SALL F	emponent.,4,5-T, 2,4,5 hanol, techn ester of 2,4- be incorpore 5 (d), 5 (e),  MSISTE NO ENTS NISTER NTS	Testers and ical grade.  D and iso-octy and into milit 5 (1), 5 (g), and 15 (5 5)	1 ester of any defoliant of 5 (b),  1, 15  1, 15  7, 515  7, 515
Food Phase Section 100 Section 1,	nticipated work scianimum production thores: trange" - designatised on capacity to the following the	on assigned or modure 2,4 or compared to the other to "Orange of the other to produce pictors to produce pictors to produce produce produce produce produce of the compared to	to military def. 5-T componen designation a ce". It can als a higher grade cloram. ion assigned to any, except ma ucers of milita pt in Tordon II  intronal sheets  354, 547, 774, 745,	oliant formularist and regardles ssigned to TCI to be used to promaterial than the military defoliants. On B, which is if necessary.)  11 necessary.  12 771 BE NETT TT LESERNO	Soft of used oduce that determine the control of th	January lester of 2,4-E arilability of 2,4-E in production of 2 other products. Signated trichlorop triulation of butyl nother location to included in items  January Lawrence of the product of the prod	emponent.,4,5-T, 2,4,5 hanol, techn ester of 2,4- be incorpore 5 (d), 5 (e),  TINN ENTS ATS ENTS	7 -T esters and ical grade.  D and iso-octy ated into milit 5 (1), 5 (g), and 65 5 5 6 5 7 7 1 3, 5 7 1 3 5 7 5 7 1 3 5 7 5 7 1 3 5 7 5 7 1 3 5 7 5 7 1 3 5 7 5 7 1 3 5 7 5 7 1 3 5 7 5 7 1 3 5 7 5 7 1 3 5 7 5 7 1 3 5 7 5 7 5 7 1 3 5 7 5 7 5 7 5 7 5 7 5 7 5 7 5 7 5 7 5	1 ester of any defoliant d 5 (h),  1,1,1,5,5,5,5,5,5,5,5,5,5,5,5,5,5,5,5
Food Phase Section 100 Section 1,	nticipated work scianimum production thores: trange" - designatised on capacity to incidence of the control of the trange," or Alteres chlorophenol - Use sed on capacity to indequivalent cornate to "Orange", 5-T. Itude transfers with pinents on rated or orders.  The control of the control o	on assigned or moduce 2,4 or care to "Ozang do denote to produce pico" - designation the comprises to produce produce produce produce produce produce to produce produce to produce produce to produce produce to produce	to military def. 5-T componen designation a te". It can als a higher grade cloram. ion assigned to any, except ma uvers of milita pt in Tordon 10 littonal sheets  350, 770, 744, 325,	oliant formulative and regardles ssigned to TCI to be used to promaterial than the omilitary defoliants.  If necessary.)  If necessary.)  If necessary.	oduce hat deed oduce	and a supplemental and a supplem	emponent. ,4,5-T, 2,4,5 henol, techn ester of 2,4- be incorpore 5 (d), 5 (e),  TINN ENTS ANSTER NTS	7  -T esters and ical grade.  D and iso-octy sted into milit 5 (1), 5 (g), and 7 (5 5 5 5 5 7 1 7 1 7 1 7 1 5 7 1 7 1 7 1	1 ester of aty defoliant d 5 (h),  1, 10 1, 15 1

1 Ulem 18054F-/71 18-10-67

Please complete certification on face of form

U3COMM-UC 13370-P4

tion Act of 1950, as amended.	APPROVAL	EXPIRES JUNE 3	D, 1970
POHM BDSAF-771	1. Name and address of c	ompany (Principal	ollice) (Street, City
IS-10-87) U.S. DEPARTMENT OF COMMERCE BUSINESS AND DEFENSE SERVICES ADMINISTRATION	State and Zip code) (If ahow below)		
herrhurnia ver can perocialive	MONSONTO	ComMNY	
INTERMEDIATES AND DEFOLIANTS  CAPACITY, PRODUCTION, RECEIPTS, CONSUMPTION,  SHIPMENTS AND STOCKS	MONSANTO 300 N. LIND		0
	ST. Louis,	Mo.	
Raturn to: U.S. Department of Commerce Washington, D.C. 20230 Attention: Business and Pofense Services Administration			
Chemicals and Allied Products Division - 544	3. Plant name		······································
2. Month and year reported			
I AUGUST 1918  I. Plant location (See Instructions)	NITRO	····	
NW OF NITRO ON VISCOSE		M COUNTY	•
STATE OF WEST	VIR GINIA		
INSTR	UCTIONS		
Motling - Prepare and return one copy of this report to the Business and Defense Services Administration,	Companies are no tion II, Alternate	t required to com	plete line 6, Sec-
the Business and Defense Services Administration, U.S. Department of Commerce, Washington, D.C. 20230, no later than the 10th of the month following	specification for	this formulation	is approved in
the report month. A separate complete report must be	final form, at which to all companies		
filed for each establishment of your company which in the previous month produced one or more of the	•		•
items listed in Column (a) of Sections I or II or is scheduled to produce one or more of these items in the future.	Section III - ADDI STRUCTION OR A		
	be completed by c in existing or otl		
File Copy - In addition to the original report form to be returned to us, there is enclosed a file copy for	additional capacity	has begun or is	authorized at a
your records. You are not legally required to fill out or retain this file copy. While it would be a con-	location at which a ducing the subject	products, a separ	ate report should
venience to the Government for a file copy to be	be completed on a mix which the plan	hat location. As t is scheduled to	sume the product have when com-
made and retained for reference purposes, no as- surances can be provided that file copies are exempt	pleted. For line 4, see instruction on	, Section III, Alter	nate to "Orange,"
from compulsory examination or production pursuant to legal process.	you have reporte	d specific "add	ittonal capacity"
Plant Lecation - In reporting plant location, give the	in a given month, capacity'' (column ply a revised ''app	c) in succeeding	months and sup-
street address, names of the boundary streets between	ply a revised "app d), until the expan	coximate complete	on date'' (column BDSA must be
which the plant lies, city, county and state. If the plant does not have a street address, the location may	kept informed of pletion for every it	the latest estima	ted date of com-
be specified as distance and direction from a town on a State or Federal Highway. For example, the plant	ly reported.	cm or additional	capacity initial-
a State or Federal Highway. For example, the plant location could be reported as 1281 Bradley Street, between Oak Street and Meadow Avenue, Universal			
City, willord County, Maryland, or on State Route 29,	Sections IV, V on CONSUMPTION,	d VI - PRODUC	TION, RECEIPTS,
2.4 miles Southwest of Clearbrook, Maynard County, Delaware.	CONSUMPTION, Section IV, section	SHIPMENTS AND	beginning of the
Estimotes - If exact data are not available for any	table. Basic pro 2,4,5-T acid will re	ducers who sepa	race 2,4-D and/or
item, carefully prepared estimates are acceptable.	who do not separ- report in Section	ate 2,4-D and/or	2,4,5-T acid will
Sections I and II - CAPACITY - Basic producers who separate 7,4-D and or 7,4,5-T acid will report in	this report is the	sum of the quanti	ties produced and
separate 2,4-D and or 2,4,5-T acid will report in Section 1. Basic producers who do not separate 2,4-D and or 2,4,5-T acid will report in Section II.	consumed in the ferred to other pla	same plant; pro-	duced and trans-
Report in Column (c) your monthly capacity as of the	sold to other con stock. On 2,4-1)	panies; and prod	uced and held in
last day of the month covered in this report, under the following consitions and assumptions:	Tariff Commission	requires monthl	y production, in-
1. Assume your current product mix.	clude the same do	ita in this report	as that turnished
2. Assume the plant operates on its current work	Non-military shipm	ents should inclu	de transfers made
3. Take into account the use of only those building	within the compa	ny, except for m	aterial transferred
facilities and machinery which are in place in-	from one point t military defoliants.		meorporated into
cluding uscable equipment idle as of the last day of the month covered.			
4. Assume the availability of adequate labor force,	Section VII - SHIF	MENTS TO THE	DEPARTMENT OF
production materials, utilities, etc.	DEFENSE - List	the date and quar	state of each shap-
5. Take into account machinery downtime required for maintenance and repairs needed to sustain peak	the total amount	of 2,4-D, 2,4,5-T	r of Defense. Only and pictoriam in-
operations.	cluded in military required.	ocioliants shippi	d in the month is
tame of person who should be confacted it questions arise rega-	rding this eport	Telephone No. at	nd Area code
E. A. CUTKIGHT		(314) 755	- 334/
Certification - The undersigned company and the official execution contained in this report is correct and complete to the best			ly that the inturna-
Name of company	Signature of authorized of		
MINIANTO COMPANY  Address of company  SIL N. LINDBERGH BLVD.			
St. C. N. LINUBERGH BLYD.  St. Leuis No.	Title		Date
	<u> </u>		

The U.S. Code, Title 18 (Crimes and Criminal Procedure), Section 1001, makes it a criminal offense to make a wiffully false a stement or representation to any department or agency of the United States as to any matter within its jurialletton. The univalual company information reported on this form is for use in defense mubilization activities. The unauthorized publication or disclosure of individual company information by Government personnel is prohibited by law, and such personnel having access thereto are subject to fine and imprisonment for unauthorized, disclosure.

Please complete form bufors signing certification

Uscommits 270-204.

Please complete form bufore signing certification

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	rophenol, (5) pictoram, and (6) Tordon 101 (9). Prod on this item. (See last page for footnotes.)	ucers of 2,4,5	•	iorophenot are not required to
•	spacity has not changed since last report, check her	e and do not c	omplete this section.	
	Item	Unit		of last day of the month
No.	(a)	(b)		(c)
1	2,4-Dichlorophenoxy acetic acid	lbs.		
2	2,4,5-Trichlorophenoxy acetic acid	lbs.		
3	"Orange" 2	gals.		
4	Tetrachlorobenzene	lbs.		
5	Trichlorophenol, technical grade <sup>3</sup>	lbs.		
s	Trichlorophenol*	lbs.		
7	Picloram	lbs.		
3	Tordon 101 ® 5	gals.		
Sect salt	same equipment used to produce "trichlorophenol, equired on the higher grade material.  Iton It - CAPACITY - DEFOLIANTS - This section is and/or esters from chlorine, phenol, dichlorophenic acid salts and/or esters from chlorine, acetic accool, without separating the ocid and (2) "Orange"	is to be compled, acetic acid	eted by producers of (1) 2, 4- , or monochloroacetic acid, a oroacetic acid, as well as t	dichlorophenoxy acetic acid and/or 2,4,5-trichlorophenoxy
	pacity has not changed since last report, check her			for tooinotes,
e .	Item	Unit	Monthly capacity as	of last day of the month
No.	(a)	(b)		(c)
1	2,4-Dichlorophenoxy acetic acid, salts	lbs. 6		:.
2	2,4-Dichlorophenoxy acetic acid, esters	lbs. 6		
3	2,4,5-Trichlorophenoxy acetic acid, salts	المسبهطار		
4	2,4,5-Trichlorophenoxy acetic acid, esters	lbs. 6		• .
_	2,4,5-Trichlorophenoxy acetic acid, esters	lbs. 6		•
5		lbs.		
5	"Orange" 1 2	gals.	7	Yes No
5 6 7 1	"Orange" 2 2 Alternate to "Orange" 2 7	gals. gals.	· · · · · · · · · · · · · · · · · · ·	Yes No
5 6 7 1	Alternate to "Orange" 2  s the same equipment used to produce esters of 2,4  s there any limitation on the type of esters which the	gals. gals.	· · · · · · · · · · · · · · · · · · ·	
5 6 7 1	Alternate to "Orange" 2  s the same equipment used to produce esters of 2,4  s there any limitation on the type of esters which the	gals. gals.	· · · · · · · · · · · · · · · · · · ·	
5 6 7 1	Alternate to "Orange" 2  s the same equipment used to produce esters of 2,4  s there any limitation on the type of esters which the	gals. gals.	· · · · · · · · · · · · · · · · · · ·	
5 6 7 1	Alternate to "Orange" 2  s the same equipment used to produce esters of 2,4  s there any limitation on the type of esters which the	gals. gals.	· · · · · · · · · · · · · · · · · · ·	
5 6 7 1	Alternate to "Orange" 2  Alternate to "Orange" 2  s the same equipment used to produce esters of 2,4  s there any limitation on the type of esters which the companion is "Yes," provide explanation.	gals. gals.	· · · · · · · · · · · · · · · · · · ·	
5 6 7 1	Alternate to "Orange" 2  Alternate to "Orange" 2  s the same equipment used to produce esters of 2,4  s there any limitation on the type of esters which the companion is "Yes," provide explanation.	gals. gals.	· · · · · · · · · · · · · · · · · · ·	
5 6 7 1 8.1	Alternate to "Orange" 2  Alternate to "Orange" 2  s the same equipment used to produce esters of 2,4  s there any limitation on the type of esters which the companion is "Yes," provide explanation.	gals.  gals.  D and 2,4,5-1	an produce?	∏Yes ∏No
5 6 7 1 8.1	Alternate to "Orange" 2  Alternate to "Orange" 2  s the same equipment used to produce esters of 2,4  s there any limitation on the type of esters which the companion is "Yes," provide explanation.	gals.  gals.  D and 2,4,5-1	an produce?	Yes No
5 6 7 1 8.11 i	Alternate to "Orange" 2  Alternate to "Orange" 2  s the same equipment used to produce esters of 2,4  s there any limitation on the type of esters which the fresponse is "Yes," provide explanation.  1,  1,  1 ion III - ADDITIONAL CAPACITY, UNDER CONST last page for footnotes.)	gals. gals.  D and 2,4,5-1 e equipment c	AUTHORIZED - INTERMED	Yes No
5 6 7 1 8.11 i	Alternate to "Orange" 2  Alternate to "Orange" 2  s the same equipment used to produce esters of 2,4  s there any limitation on the type of esters which the fresponse is "Yes," provide explanation.  1,  1,  1	gals.  gals.  D and 2,4,5-1  e equipment c	an produce?	PIATES AND DEFOLIANTS  Approximate completion date (d)
8. 1	Alternate to "Orange" 2  Alternate to "Orange" 2  s the same equipment used to produce esters of 2,4  s there any limitation on the type of esters which the fresponse is "Yes," provide explanation.  1  1  1  1  1  1  1  1  1  1  1  1  1	gals.  gals.  D and 2,4,5-7  e equipment c	AUTHORIZED - INTERMED  Additional capacity  (c)	Yes No
5 6 7 1 8. 1 1 Sec. 1	Alternate to "Orange" 2 1  s the same equipment used to produce esters of 2,4  s there any limitation on the type of esters which the fresponse is "Yes," provide explanation.  1,  1,  1 and III. ADDITIONAL CAPACITY, UNDER CONST loss page for loomores.)	But and the second of the seco	AUTHORIZED - INTERMED	PIATES AND DEFOLIANTS  Approximate completion date (d)

# Case 3:09-cv-01336 Document 1-3 Filed 12/13/09 Page 18 of 132

-	ઢ	Trichlorophenol, technical grade	lbs.	 
	7	Trichlarophenol*	ibs.	
	8	Picloram	lbs.	
ı	9	Tordon 101 (1) 5	gals.	 

Section IV - PRODUCTION, RECEIPTS, CONSUMPTION, SHIPMENTS AND STOCKS - INTERMEDIATES (lbs.). This section is to be completed by basic producers of tetrachlorohenzene, 2,4,5-T and 2,1,5-T esters and salts. Producers of 2,4,5-T who do not separate trichlorophenol are not required to report on this item. (See last page for locatories).

			Rec	eipts	Cons	umption	Shipm	ents <sup>8</sup>	
Item No.	ltem	Production	Domestic sources	Foreign sources	''Orange''	Other products	To military <sup>9</sup> defoliant producers	To others	End of month stocks
	: (a)	(b)	(c)	(9)	(e)	(1)	(g)	(h)	(i)
1	TCB		614,900		557.428				350,59
2	TCP, 3								
3	TCP4								

Section V. PRODUCTION, RECEIPTS, NON-MILITARY SHIPMENTS AND STOCKS - DEFOLIANTS. This section is to be completed by producers of (1) 2,4-dichlorophenoxy acetic acid and/or 2,4,5-trichlorophenoxy acetic acid who separate the ocid (2) "Orange", (3) picloram, and (4) Tordon 101 (5). (See last page for footnotes).

	_			Rece	ipts	Non-military	shipments*	End of month stocks  (h)  5440
ftem No.	Item	Unit	Production	Domestic sources	Foreign sources	Domestic	Exports	
_	(a)	(b)	(c)	(d)	(e)	(1)	(g)	(h)
1	2,4-D	ibs.						
2	2,4,5-T	lbs.	147150					54400
3	"Orange" I	gals.	,,,,					
4	Picloram	ibs.		10	10	10	10	10
5	Tordon 101 ®	gals.						

Section VI - PRODUCTION, RECEIPTS, NON-MILITARY SHIPMENTS AND STOCKS - DEFOLIANTS. This section is to be completed by producers of (1) 2,4-dichlorophenoxy acetic acid salts and/or esters from chlorine, phenol, dichlorophenol, acetic acid or monochloroacetic acid and 2,4,5-wichlorophenoxy acetic acid salts and/or esters from chlorine, phenol, dichlorophenol, acetic acid or monochloroacetic acid, as well as tetrachlorobenzene or trichlorophenol, without separating the ocid, (2) "Orange" and (3) Alternate to "Orange" made from these esters. (See last page for footnotes).

			_	Rece	ipts	Non-military	shipments <sup>8</sup>	End of month
Item No.	Item	Unit	Production .	Domestic sources	Foreign sources	Domestic	Exports	stocks
	(n)	(b)	(c)	(4)	(e)	(1)	(g)	, (h)
1	2,4-D, dimethylamine salt	bs.						
2	2,4-D, butyl ester	lbs. <sup>6</sup>						
3	2,4-D, iso-octyl ester	lbs.	, , , , , , , , , , , , , , , , , , , ,					
4	2,4,5-T, buryl ester	lbs.						,
5	2,4,5-T, iso-octyl ester	bs.						
	Other salts or esters (Identity):							
6	-	lbs.						
7		f Ihs.						
8		lbs.						
9		6 lbs.				·	0021	7
10	"Orange" J	gaja.						
11	Alternate to "Orange"7	gals.						

FORM HOSAF-7/1 (8-10-8/)

Please continue on severse

USCOMM-DC 44970-1767

Item No.	ltem (a)	Date o	on D.D. 250	Quantity (gala.) (c)	Item No	item	Date o	n D.D. 250	Quantit (gets.)
1	"Orange" or				3	Tordon 101 ®		_15:	
	Alternate to	ļ			-		ļ		ļ
	''Orange'' <sup>7</sup>	-	<del></del>	ļ	-		<b></b>		<del> </del>
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				<u> </u>	1		<b></b>		<del> </del>
					1				
	Total		*	NONE .		Total			NONE
?	Technical moteri material shipped	al contained to DoD.	in total quan	city of above	4	Technical materi material shipped	al contained to DoD.	in total quan	tity of abov
	Item			uantity 16#. <sup>6</sup> )		Item			uantity 16#. <sup>6</sup> )
	(a)			(b)	-	(a) 2,4-D			(ь)
	2,4,5-T				-	Picloram			
	ion VIII - WORK S	CHENIDE	<u> </u>	***************************************	1	Fictorum			
				Hours per s	bift	Shifts per	day	Days	per week
. W	ork schedule for pr	revious mont	h	8		3			7
. A	nticipated work sc aximum production	hedule requi	ired for	8		3		7	, .
"O Ba: Tri "O Tri Ba: Alt 2,4 luc Shi Inc	sed on capacity ro chlorophenol, tech range," or Alterna chlorophenol - Use sed on capacity to id equivalent. erna:e to "Orange", 5-T. lude transfers with pments on rated or	produce 2,4 nical grade- te to ''Orang d to denote: produce pic '' - designati in the compositers to produce	,5-T component designation a gett. It can also a higher grade cloram. ion assigned t any, except ma ucers of milita	nt and regardles assigned to TCF so be used to pr material than th o military defoli aterial transferre ary defoliants.	s of av	utyl ester of 2,4-D ailability of 2,4-D in production of 2, other products, ignated trichloropl mulation of butyl nother location to included in items	component. 4,5-T, 2,4,5 henol, techn ester of 2,4- be incorpora	i-T esters and ical grade.  D and iso-octy ated into milit	ol ester of ary defolian
	ion IX - REMARKS		litional sheets	if necessary.)	۸۰	SECTION	· <i>*</i> ヹ:		
	CTE SECTI TOB:	AN TX:			•	2,4,5-T			
	100 : 884   INV			0 , 1 !	В	EG. INV.		~	1,600
	VELENTO (	. 10 30H	28	8,121		COUCTION			
	ESS HEELS	2,400				•	_	64	250
,			نه م	1 600		TAL TO ACCT		71%	A 3 0
1	ET RECEIVE		61.	1, 100	40	SS. SHIPMA	NTS	114,	٧٥٠
/ // //	ET RECEIVE	TF.		2021					
1 1 N T L			903 552	3, 425 2,425 ,573		NOING INV.		54,	400

ALL MATERIAL WAS SHIPPED TO MONSANTO'S WE KAUMANTO'S PARAME BAND. 00218

PREVIOUS MONTH USAGE CVERSTATED BY M. TOU IDS; THIS M. VING 18

MITHAL USAGE MODER STATED BY SAME AMOUNT TO CURRECT.

FORM HUSAF-771 15-10-671

Pleasa complute cortification on face of form

USCOMM-DC 33370-P67

MONSANTU COMPANY

\_\_\_\_\_

Signature of authorized official

Address of company
SOO N. U. NOBERGH BLVD

Tirle

002119

57. L. 1115, Mo.

The U.S. Code, Title 18 (Grimes and Criminal Procedure), Section 1001, makes it a criminal offense to make a wilfully false a attention or representation to only deportment or agency of the United States as to any matter within its parisdiction. The individual company information reported on this form is for use in defense mobilization activities. The manthorized publication of disclosure of individual company information by Government personnel to prohibited by low, and such personnel having at criss thereto are subject to fine and imprisonment for unuality and this lower.

Pluuse complete form bufore signing certification

USCOMM-DC JJ378-P6

#### Case 3:09-cv-01336 Document 1-3 Filed 12/13/09 Page 21 of 132

-	uphenul, (5) picloram, and (6) Tordon 101(8). Prophenul, (5) picloram, and (6) Tordon 101(8). Prophen this item. (See last page for footnotes.)		1.2	
lí ca	pacity has not changed since last report, check h	ere and do not cor	nplete this section.	
No.	Item •	Unit		of last day of the month
	(s)	lbs.		(c)
-	2,4-Dichlorophenoxy acetic acid			
2	2.4.5-Trichlorophenoxy acetic acid	lbs.		•
3	"Orange" 1 2	gals.		
4	Tetrachlorobenzene	lbs.		
5	Trichlorophenol, technical grade <sup>3</sup>	lbs.		
6	Trichlorophenol	lbs.		
7	Picloram	lbs.		
8	Tordon 101 ® 5	gais.		
Sect salt	same equipment used to produce "trichlorophene quired on the higher grade material." ion II - CAPACITY - DEFOLIANTS - This section is and/or esters from chlorine, phenol, dichlorophene ic acid salts and/or esters from chlorine, acette enol, without separating the acid and (2) "Orange	on is to be comple	ted by producers of (1) 2, 4- or monochloroacetic acid, a roacetic acid, as well as te	dichlorophenoxy acetic acid nd/or 2,4,5-trichlorophenoxy trachlorobenzene or trichlo-
	spacity has not changed since last report, check	•		
E &	ltem	Unit	Monthly capacity as	of last day of the month
Ircm Na.	(a)	(ъ)		(c)
1	2,4-Dichlorophenoxy acetic acid, salts	lbs.		
2	2, 4-Dichlorophenoxy acetic acid, esters	lbs. 6		
3	2,4,5-Trichlorophenoxy acetic acid, salts	lbs. 6		
4	2,4,5-Trichlorophenoxy acetic acid, esters	lbs		
5	"Orange" J 2	gals.		
6	Alternate to "Orange" 2 7	gals.		
-				Yes No
7	Is the same equipment used to produce esters of	2,4-1) and 2,4,5-1		
	Is there any limitation on the type of esters which If response is "Yes," provide explanation.	h the equipment c	an produce?	Yes No
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		•	
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	·		•	
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5=-	tion III - ADDITIONAL CAPACITY, UNDER CO	ASTRUCTION OR	AUTHORIZED - INTERME	DIATES AND DEFOLIANTS
(Se	e lust page for footnotes.)			1
Le s	ltem (a)	Unit (b)	Additional empacity (c)	Approximate completion da
1	2, 4-0	lbs.		
2	2,4,5-T	lbs. 6	NONE	
-	"Otange" I 2	gals.	NONE	
1 3				

Case 3:09-cv-01336	of 1	<del>2</del> 2	Page	/09	13/	2/	12	ed	Fi	1	ment	ocur	5 D	33	<b>J1</b> :	cv-(	09-	3:	ase	(
--------------------	------	----------------	------	-----	-----	----	----	----	----	---	------	------	-----	----	-------------	------	-----	----	-----	---

6	Trichlorophenol, technical grade	lbs.		
7	Trichlorophenol*	lbs.	-	
8	Picloram	lbs.		
9	Tordon 101 (R) 5	gals.		

Section IV - PRODUCTION, RECEIPTS, CONSUMPTION, SHIPMENTS AND STOCKS - INTERMEDIATES (lbs.). This section is to be completed by bosic producers of retrachlorobenzene, 2,4,5-T and 2,4,5-T esters and salts. Producers of 2,4,5-T who do not separate trichlorophenol are not required to report on this item. (See last page for footnotes).

			Rec	eipts	Cons	umption	Shipme	nts#	
Item No.	Item	Production	Domestic sources	Foreign sources	"Orange"	Other products	To military <sup>9</sup> defoliant producers	To others	End of month stocks
	(2)	(b)	(c)	(9)	(e)	(1)	(g)	(h)	(1)
ı	тсв		575,000		616,144				238,121
2	TCP, <sup>3</sup> tech.	-	·						1027/121
3	TCP4								

Section V - PRODUCTION, RECEIPTS, NON-MILITARY SHIPMENTS AND STOCKS - DEFOLIANTS. This section is to be completed by producers of (1) 2,4-dichlorophenoxy acetic acid and/or 2,4,5-trichlorophenoxy acetic acid who separate the acid (2) "Orange", (3) picloram, and (4) Tordon 101 (See tast page for lootnotes).

No.		<u>.</u>		Rece	eipts	Non-military	shipments*	End of month
Item N	Item	Unit	Production	Domestic sources	Foreign Sources	Domestic	Exports	stocks
<b></b>	(e)	(b)	(c)	(d)	(e)	(1)	(g)	(b)
1	2,4-D	lbs. <sup>6</sup>						
·2	2,4,5-T	lbs.	625,200				**-	71,600
3	"Orange" 1	gals.						
4	Picloram	lbs.		10	10	10	10	10
5	Tordon 101 ®	gals.				4		

Section VI - PRODUCTION, RECEIPTS, NON-MILITARY SHIPMENTS AND STOCKS - DEFOLIANTS. This section is to be completed by producers of (1) 2.4-dichlorophenoxy acetic acid salts and/or esters from chlorine, phenol, dichlorophenol, acetic acid or monochloroacetic acid and 2,4,5-trichlorophenoxy acetic acid salts and/or esters from chlorine, phenol, dichlorophenol, acetic acid or monochloroacetic acid, as well as tetrachlorobenzene or trichlorophenol, without separating the acid, (2) "Orange" and (3) Alternate to "Orange" made from these esters. (See last page for footnates).

ç,	- Item	Unit	Production	Rec	eipts	Non-militar	y shipments <sup>8</sup>	End of month
Item No.				Domestic sources	Foreign sources	Domestic	Exposts	stocks
	(a)	(b)	(c)	(q)	(e)	(1)	(g)	(ħ)
1	2,4-D, dimothylamine salt	lbs.					1	
2	2,4-D, butyl ester	lbs, <sup>6</sup>						
3	2,4-D, iso-octyl ester	lbs.						
4	2,4,5-T, butyl ester	lbs.	-					
5	2,4,5-T, iso-octyl ester	lbs.	1					
	Other salts or esters (Identify):							
6		ibs.						
7		lbs.						
В		lbs.	,					
9		6 lbs.					60	Carl
10	11Orange 17 #	даін.					0021	21
H	Alternate to "Orange"?	gals.						

FORM BUSAF-778 (8-10-07)

Plause continue on reverse

USCOMM-DC 33370-P67

Sec if n	tion VII - SHIPMEN	TS TO DEPARTMENT OF	DEFENSE - DE	FOL	ANTSII (See below	w for footnot	es; attach add	itional sheets
Item No.	Îtem	Date on D.D. 250	Quantity (gets.)	tem No.	Item	Date of	D.D. 250	Quantity (gale.)
	(a)	(b) .	(c)	+=-	(a)	<del> </del>	(b)	(c)
1	"Orange" or Alternate to			{ }	Tordon 101 ®	<del></del>		
1	"Orange"		<u> </u>	1		ļ		
1				1				
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1	Total	Serie year a series	44	1	Total	Ř		
L	10101	<u> </u>	NONE	<u> </u>	10101	<u> </u>		MINE
2	Technical material material shipped	I contained in total quan to DoD.	city of above	4	Technical materi material shipped	al contained to DoD.	in total quant	ity of above
]			usntity	1				iantity
	ltem		16a.6)		Item			bs.6)
	(a)		(ъ)	-	(2)			(ъ)
	2,4-D				2,4-D			
	2,4,5-T				Picloram			
Sec	tion VIII - WORK SC	HEDULE			,			
			Hours per st	nifr	Shifts per	day	Days ;	er week
W	fork schedule for pro	vious month	Q		3		7	7
	nticipated work sch	edule required for	8		3	•	7	······································
-	naximum production		1 0					
		on assigned to military de	foliant formulation	on of	outyl ester of 2.4-D	and 2,4,5-T		
		produce 2,4,5-T componer					T	1
	tentoropaenos, techn Jeange," or Alternat	ical grade - designation : e to "Orange". It can al	so be used to pro	oduce	other products.	.4,3-1, 2,4,3	-1 esters and	saits,
	ichlotophenol - Used used on capacity to	to denote a higher grade	material than th	at de	ignated trichloropi	henol, techn	ical grade.	
*Ac	id equivalent.							
Al	ternite to "Drange" \$,5-T,	- designation assigned	to military defoli	ant fo	rmulation of butyl	ester of 2,4-	D and iso-octy	l ester of
\$1a0	clude transfers withi	n the company, except m		d to a	nother location to	be incorpora	ated into milit	ary deloliants.
		ders to producers of militi y form except in Tordon I		to be	included in items	5 (d), 5 (e),	5 (f), 5 (g), an	d 5 (h).
Se	ction V.	, ,	,			,,	,,	•
		(Arrach additional sheets	s if necessary.)	,	Τ دد ۵۰	<del>, .</del>		
1	OTE SECTION	TT.	, λ		SECTION I	<b>.</b> .		
	TCB;	329,26	ہے		2,4,5-T;		4.5	170
	BEZ. INV ,	3 27, 26	<b>3</b>		BEG. INVT.		103,	
1	pes. INV , Received Returns	609,160			PRODUCTION		625,	200
1	RETHRNS	34,160 575,00			TOTAL TO AC	a waster E e	728,	830
1	LET RECEIVED	575,00	O					
7	TAL To Accept	r Fix 904, 21	5		OTAL SHIPMEN			
I	ISED	6.16, 14	4	Ļ	ESS ALLOWAN OR MOISTURE	CF 101	000 657	, 230
1	NOING INVT.		. 1	,	en tibistyke			
	•	20,100		I	NDING INV	т.	7/	600
	ALL MA	ITERIAL WAS -	SHIPPEP	To	NDING INV Alunsantu	· wx	E KAHNA	2122
ł		_			יין אאנייאייי			

#### Case 3:09-cv-01336 Document 1-3 Filed 12/13/09 Page 24 of 132 Phis report is a goard amor Section 70 are Defense Production Act of 1950, as amended. BUDGET BUREAU NO. 41-R2402 APPROVAL EXPIRES JUNE 30, 1970 1. Name and address of company (Principal office) (Street, City, State and Zip code) (If name and address has changed please FORM BDSAF-771 U.S. DEPARTMENT OF COMMERCE show below) BUSINESS AND DEFENSE SERVICES ADMINISTRATION MONSANTO COMPANY INTERMEDIATES AND DEFOLIANTS 800 N. LINDBERGH BLVD. CAPACITY, PRODUCTION, RECEIPTS, CONSUMPTION, SHIPMENTS AND STOCKS ST. Louis, Mo. Return to: U.S. Department of Commerce Washington, D.C. 20230 Attention: Business and Delense Services Administration Chemicals and Allied Products Division - 544 2. Month and year reported 3. Plant name JUNE NITRO 1968 1. Plant location (See Instructions) N.W. OF NITRO ON VISCOSE ROAD IN PUTNAM COUNTY STATE OF WEST VIRGINIA INSTRUCTIONS Moiling - Prepare and return one copy of this report to the Business and Defense Services Administration, U.S. Department of Commerce, Washington, D.C. 20230, no later than the 10th of the month following the report month. A separate complete report must be filed for each establishment of your company which in the previous month produced one or more of the items listed in Column (a) of Sections I or II or is separabled to produce one or more of the separate of the control of the co Companies are not required to complete line 6, Section II, Alternate to "Orange," until the military specification for this formulation is approved in final form, at which time it will be forwarded by BDSA to all companies required to complete this report. Section III - ADDITIONAL CAPACITY UNDER CONSTRUCTION OR AUTHORIZED - This section is to be completed by companies making expansions either in existing or other facilities. If construction of additional capacity has begun or is authorized at a location at which no capacity currently exists for producing the subject products, a separate report should be completed on that location. Assume the product mix which the plant is scheduled to have when completed. For line 4, Section III, Alternate to "Orange," see instruction on this item under Capacity. Though you have reported specific "additional capacity" in a given month, continue to report that "additional capacity" (column c) in succeeding months and supply a revised "approximate completion date" (column d), until the expansion is complete. BDSA must be kept informed of the latest estimated date of completion for every item of "additional capacity" initially reported. scheduled to produce one or more of these items in File Copy - In addition to the original report form to be returned to us, there is enclosed a file copy for your records. You are not legally required to fill our or retain this file copy. While it would be a convenience to the Government for a file copy to be made and retained for reference purposes, no assurances can be provided that file copies are exempt from compulsory examination or production pursuant to legal moreage. to legal process. Plont Location - In reporting plant location, give the street addiess, names of the boundary streets between which the plant lies, city, county and state. If the plant does not have a street address, the location may be specified as distance and direction from a town on a State or Foleral Highway. For example, the plant location could be reported as 1281 Bradley Street, between Oak Street and Meadow Avenue, Universal City, William County, Maryland, or on State Route 29, 2.4 males Southwest of Clearbrook, Maynard County, Delaware. Sections IV, V and VI - PRODUCTION, RECEIPTS, CONSUMPTION, SHIPMENTS AND STOCKS - For Section IV, see instruction at the beginning of the table. Basic producers who separate 2,4-D and/or 2,4,5-T acid will report in Section VI. Broduction for the purpose of this report is the sum of the quantities produced and consumed in the same plant; produced and transferred to other plants of your company; produced and sold to other companies; and produced and held in stock. On 2,1-D and 2,4,5-T acid, for which the Tattiff Commission requires monthly production, include the same data in this report as that furnished the other Agency. Estimones - If exact data are not available for any item, employed prepared estimates are acceptable. Sections I and H - CAPACITY - Basic producers who separate 2.4-O and or 2.5.5-T acid will report in Section I. Basic producers who do not separate 2.4-O and or 2.4.5-T acid will report in Section II. Report in Common (c) your monthly capacity as of the last day of the monte covered in this report, under the following couldina and assumptions: 1. Assume your current product mix. 2. Assume the plant operates on its current work Non-military shipments should include transfers made within the company, except for material transferred from one point to another to be incorporated into military defolants. schedule. 3. Take into account the use of only those building facilities and machinery which are in place including uscable equipment idle as of the last day of the month covered. Section VII - SHIPMENTS TO THE DEPARTMENT OF DEFENSE - List the date and quantity of each shipment of defoliants to the Department of Defense. Only the total amount of 2,4-D, 2,4,5-T and pictoram included in military defoliants shipped in the month is 4. Assume the availability of adequate labor force, production materials, utilities, etc. 5. Take into account machinery downtime required for maintenance and repairs needed to sustain peak operations. Name of person who should be contacted it questions arise regarding this report Velephone No. and Area code E.A. CUTRIGHT (304) 755-334/ Certification - the undersigned company and the orticial executing this certification in its behalf hereby certify that the information contained in this report is correct and complete to the best of their knowledge and belief. Signature of authorized official 002123MONSANTO COMPANY

Address at company . LINDBERGH BLVD. Title Date ST. LOHIS, Mo.

The U.S. Code, Title 18 (Crimes and Criminal) Procedure), Section 1001, makes it a criminal offense to make a wilfully false s'atement or representation to any depar ment or agency of the United States as to any matter within its parisilication. The indichinal company information reported on this form is for use in defense mubilication activities. The unauthorized publication or disclosure of individual company information by Government personnel as probabiled by law, and am higersonnel laving accessibereto are subject to fine and imprisonment for anauthorized disclosure.

Please complete form before signing certification

USCOMM-DC 31470-P67

## Case 3:09-cv-01336 Document 1-3 Filed 12/13/09 Page 25 of 132

	ALLES AND DEED	*******		-						
phen chlos	tion 1 - CAPACITY - INTERMEDIATES AND DEFOL noxy acetic neid and/or 2,4,5-trichlotophenoxy acetic prophenol, (5) picloram, and (6) Tordon 101(1). Produ on this item. (See last page for footnotes.)	c acid who so	operate the acid, (2) "Orange,	," (3) tetrachle	orobenzene, (4) tr					
If ca	apacity has not changed since Inst report, check here	e and do not (	complete this section. 🔀							
Ircm No.	Item (a)	Unit	Monthly capacity as	•	I the month					
1	(a) 2,4-Dichlorophenoxy acetic acid	(b)		(c)						
2	2,4,5-Trichlorophenoxy acetic acid	lbs.		<del></del>						
3	"Orange" J 2	gals.								
4	Tetrachlorobenzene	lbs.								
5	Trichlorophenol, technical grade <sup>3</sup>	lbs.								
6	Trichlorophenol <sup>4</sup> ·	lbs.								
7	Picloram	lbs.								
8	Tordon 101 ® 5	gals.								
	s same equipment used to produce "trichlorophenol, equited on the higher grade material.	technical gra	de," and "trichlorophenol" e	except for addi	itional processin No					
Section II - CAPACITY - DEFOLIANTS - This section is to be completed by producers of (1) 2, 4-dichlorophenoxy acetic acid salts and/or esters from chlorine, phenol, dichlorophenol, acetic acid, or monochloroacetic acid, and/or 2,4,5-trichlorophenoxy acetic acid salts and/or esters from chlorine, acetic acid, or monochloroacetic acid, as well as tetrachlorobenzene or trichlorophenol, without separating the acid and (2) "Orange" or Alternate to "Orange." (See lost page for footnotes.)  If capacity has not changed since last report, check here and do not complete this section.										
Item No.	Item (u)	Unit	Monthly capacity as	s of last day of	the month					
1	2,4-Dichlorophenoxy acetic acid, salts	lbs. 6								
2	2,4-Dichlorophenoxy acetic acid, esters	lbs. 6								
3	2,4,5-Trichlorophenoxy acetic acid, salts	!bo			•					
4	2,4,5-Trichlorophenoxy acetic acid, esters	lbs. 6								
5	"Orange" 1 2	gals.								
٥	Alternate to "Orange" 2 7	gals.								
7 [	Is the same equipment used to produce esters of 2,4-	-D and 2,4,5-	Τ?	Yes	□ No					
	Is there any limitation on the type of esters which the If response is "Yes," provide explanation.	e equipment (	can produce?	Yes	□ No					
	•									
					•					
				0	02124					
Sect	tion III - ADDITIONAL CAPACITY, UNDER CONSTF	RUCTION OF	₹ AUTHORIZED - INTERMED	HATES AND E	EFOLIANTS					
No.	Item	Unit	Additional enpacity	Approximat	te completion dat					
1	(a) 2, 4-D	(b) ibs, 6	(v)	<b> </b>	(d)					
2	2,4,5-T	lbs. 6	NONE	<del> </del>						
3	"Orange" 1 2	Kale.	7,000							
1	Victorie to "Orange" 2 7	gal								

#### 

6	Trichlorophenol, technical grade 3	lbs.	 _
7	Trichlorophenol 4	lbs.	
8	Picloram	lbs.	
9	Tordon 101 R 5	gals.	

Section IV - PRODUCTION, RECEIPTS, CONSUMPTION, SHIPMENTS AND STOCKS - INTERMEDIATES (lbs.). This section is to be completed by basic producers of terrachlorobenzenc, 2,4,5-T and 2,1,5-T exters and salts. Producers of 2,4,5-T who do not separate trichlorophenol are not required to report on this item. (See last page for footnotes).

			Receipts		Cons	Consumption		Shipments <sup>8</sup>	
Item No.	Item	Production	Domestic sources	Foreign sources	"Orange"	Other products	To military <sup>9</sup> defoliant producers	To others	End of month stocks
<u> </u>	(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
1	тсв		148,320		5.58,632				327, 265
2	TCP, 3 tech.		1						
3	TCP 4								

Section V - PRODUCTION, RECEIPTS, NON-MILITARY SHIPMENTS AND STOCKS - DEFOLIANTS. This section is to be completed by producers of (1) 2,4-dichlorophenoxy acetic acid and/or 2,4,5-trichlorophenoxy acetic acid who separate the acid (2) "Orange", (3) picloram, and (4) Tordon 101 (See last page for lootnotes).

i	Item		Production	Receipts		Non-military shipments		End of month
Item No.		Unit		Domestic sources	Foreign sources	Domestic	Experts	stocks
	(2)	(b)	(c)	(d)	(e)	(1)	(g)	(h)
2	2,4-D	lbs. 6						
2	2,4,5-T	lbs.	601,790					10386
3	"Orange" 1	gals.						
4	Picloram	lbs.		10	10	10	10	10
5	Terdos 101 ®	gals.						

Section VI - PRODUCTION, RECEIPTS, NON-MILITARY SHIPMENTS AND STOCKS - DEFOLIANTS. This section is to be completed by producers of (1) 2,4-dichlorophenoxy acetic acid salts and/or exters from chlorine, phenol, dichlorophenol, acetic acid or monochloroacetic acid and 2,4.5-trichlorophenoxy acetic acid salts and/or exters from chlorine, phenol, dichlorophenol, acetic acid or monochloroacetic acid, as well as tetrachlorobenzene or trichlorophenol, without separating the acid, (2) "Orange" and (3) Alternate to "Orange" made from these exters. (See last page for tootnotes).

ů.	Item	Unit	Production	Reco	eipts	Non-military	shipments <sup>8</sup>	End of month
Item Na.	tteth	OBIL	Production	Domestic sources	Foreign sources	Domestic	Exports	stocks
	(a)	(b)	(c)	(d)	(e)	(1)	(g)	(h)
1	2,4-D, dimethylamine salt	bs.				,		
2	2,4-D, butyl ester	lbs. 6						
3	2,4-D, iso-octyl ester	lbs.						
4	2,4,5-T, buryl ester	lbs.						
5	2,4,5-T, iso-octyl ester	lbs.						
	Other salts or esters (Identity):							
6		ibs.						
7		lbs.						
8		lbs.						
9		f lbs.						WZ125
10	"Orange" J	gals.						
11	Alternate to "Orange"	gals.						

FORM HOSAF-771 (8-10-87)

Please continue on reverse

USCOMM-DG 33370-1987

No.										
Item 3	item	Date	on D.D. 250	Quantity (gnte.) (c)	ften No.	liem	Date	on D.D. 250	Quantity (delea)	
1	"Orange" J or	<b> </b>	****	(6)	J	Tordon 101 ®		(b)	(e)	
	Alternate to				口'	10thou tot			<b> </b>	
	"Orange"7	<u></u>			_					
		<b></b>		<del> </del>	$\dashv$				ļ	
				l	1				<del> </del>	
									<b> </b>	
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		<del> </del>			-					
					-		<b> </b>		<del>                                     </del>	
									<b></b>	
		<u> </u>								
		<del> </del>			-			·	ļ	
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- 1					-					
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					]					
	Total	Sv.		17		Total	¥	٠. ٠		
2	Technical materia	li	in ental ever	NONE	4	<b>T</b> 1 · 1	1 1 1 1 1 1	<del> </del>	LNNE_	
-	material shipped	o DoD.	in total quant	ity of above	ן "	Technical mater material shipped	ial containe I to DoD.	d in total quan	tity of above	
- 1				antity	7 [	Item		Ou	antity	
	(a)			ьа. <sup>б</sup> ) b)	1 1			a	ba.6)	
	2,4-D 2,4,5-T				-	(8)		<b>-</b>	(b)	
				1 1	2,4-D					
					7 [	Picloram		1		
Secti	ion VIII - WORK SC	HEDULE		<del>-</del>				<u> </u>		
			. 1	Hours per s	hift	Shifts pe	r dav	Days D	er week	
o. Wo	ork schedule for pre	vious month	,							
b. Ar	nticipated work sche			S					7	
	eximum production		<u>.                                    </u>			3	7			
#"Or	notes: ange" - designation	assigned	o military defe	oliant formulati	ion of be	ityl ester of 2,4-D	and 2,4,5-T			
- 1035	ed on capacity to p	roduce 2.4.	3-I component	and togardler	e of and	itabilion of 7 4-D			na lee	
'Or	hlorophenol, techni ange, or Alternate	to "Orange	". It can also	be used to pr	aduce o	ther products.	,4,,,,,,	esters and :	saits,	
Bas	ed on capacity to p	to nenote a	migner grade i	naterial than t	hat desi	gnated trichlorop	henol, techn	ical grade.		
Aci	d equivalent.									
Incl Ship	ude transfers withir ments on tated ord	the compa	ny, except mat	erial transferre	d to an	other location to	be incorpora	sted into milita	ry defoliants.	
	ude pictoram in nov	form excep	t in Tordon 10	y detotiants. 1 B, which is	to be i	ncluded in stems	5 (d), 5 (e),	5 (f), 5 (g), and	1.5 (b).	
Isal								,	,	
Isal <sup>o</sup> Seci										
Sect 10n	rated orders.									
Section Section	on IX - REMARKS (		tional sheets i	I necessary.)						
Section Section	rated orders.		tional sheets i	i necessary.)	No.	- C	. 77"		٠.	
Section Section Not	rated orders. on IX - REMARKS ( E SECTION I	Z.	tional sheets i	if necessary.)		TE SECTION	, <u>Υ</u>		,	
Section Section No.	on IX - REMARKS ( E SECTION I	Z.				4,5 - T	•			
Section Section	tated orders.  on IX - REMARKS ( E SECTION D B B B B B C B B C B B C B B C B B C B B C B B C B B C B B C B B C B B C B B C B B B C B	E 654,	261	7,577		,4,5 - T BEG. BA	•		5;150	
Section :	rated orders, on IX - REMARKS ( E SECTION I B BEG. BALANCO	E 654,	261	7,577		4,5 - T	•		5;150 01,770	
Section Section Nor	Tated orders.  on IX - REMARKS ( E SECTION I  B BEG. BALANCE  BEC.  httms	E 654,	26°	3,517	2	BEG. BA PROD.	LANCE Acc Fo	· (5)	3,770	
Section Section Nor	Tated orders.  on IX - REMARKS ( E SECTION I  B BEG. BALANCE  BEC.  httms	E 654,	26°	3,517	2	BEG. BA PROD.	LANCE Acc Fo	· (5)	3,770	
Section :	TALE TO A	E 654,	260	7,517	Tare	HEG. BA PROD.  TOTAL TO	LANCE Acc Fo	4 (5) 01,10	3,770	
Section:	Tated orders.  on IX - REMARKS ( E SECTION D BEG. BALANCE BEC. BETHANS NET ACCEIPT TAL TO A MSEED	650, 7 5	269 300 64 300 64 588	7,577	Tare	HEG. BA PROD.  TOTAL TO	LANCE Acc Fo	4 (5) 01,10	3,770	
Secritor TC	TALE TO A	650, 7 5	269 300 64 300 64 588	7,517	Toro	HIST TO ALLOWANCE MOST	Acc Fo NTS SE E FOR 1	,,,,,,, ()	3,770	
Section:	Tated orders.  on IX - REMARKS ( E SECTION D BEG. BALANCE BEC. BETHANS NET ACCEIPT TAL TO A MSEED	650, 7 5	269 300 64 300 64 588	7,517	Toro LESS Ne T	PROD.  TOTAL TO  ALLOWANCE  MOIST  SHIPMEN	Acc Fo NTS SE E FOR 1	0,000 0,000	21,270 3,770 )2126)	
Section:	TATED ORDERS.  TATED ORDERS.  TO IX - REMARKS ( TO SECTION D  BEG. BALANCE  BEG. BALANCE  BEC.  THE THENS  NOT TO CEIPT  THAN TO A  ASED  NOTING INVE	E 650, 7 S TORY	26° 300 64 -7 415 588 327	7,577	TOTALESS NET	PROD.  TOTAL TO ALLOWANCE MOIST SHIPMEN	ACC FO NTS SE E FOR 1 UNE	0,000 0,000	21,270 3,770 )2126)	
Section:	TALED OIDERS.  TALED OIDERS.  TO IX - REMARKS (  E SECTION D  BEG. BALANCE  BEC.  THE THANS  NOT THE CEIPT  THAN TO A  ASSED  NOTAL INVE	E 650, 7 S FOR	26° 320° 564 588 327	7,577	Toro LESS NET	BEG. BA PROD. TOTAL TO ALL SHIPME ALLOWANG MIST SHIPMEN	ACC FO NTS SE E FOR 1 UNE	0,000 0,000	21,270 3,770 )2126)	
Section:	TALED ONDERS.  TALED ON IX - REMARKS (  E SECTION II  BEG. BALANCE  BEC.  BETHANS  NET MECEIPT  TAL TO A  ASED  NOIN'S INVE	E 650, 7 S FOR NTORY	26° 270° 54° 588 327	7,577 8,320 7,577 1,632 2(5	Torr LESS NET	BEG. BA PROD. TOTAL TO ALL SHIPME ALLOWANG MIST SHIPMEN	ACC FO NTS SE E FOR 1 UNE	0,000 0,000	21,270 3,770 )2126)	
Section:  Section:  Vot	TATED ORDERS.  TATED ORDERS.  TO IX - REMARKS ( TO SECTION D  BEG. BALANCE  BEG. BALANCE  BEC.  THE THENS  NOT TO CEIPT  THAN TO A  ASED  NOTING INVE	E 650, 7 S FOR NTORY	269 300 64 588 327, SHIPPED 10NT AT	7,517 7,517 7,517 2,632 7,632 7,632 7,632 8,632 7,632	NE T	BEG. BA PROD. TOTAL TO ALL SHIPME ALLOWANG MIST SHIPMEN	ACC FO NTS SE E FOR 1 UNE	0,000 0,000	21,790 3,770 )2126)	

#### Case 3:09-cv-01336 Document 1-3 Filed 12/13/09 Page 28 of 132

his report is required under Section 705 of the Defense Produc- ion Act of 1950, as amended.	BUDGET HUREAU NO. 41-K2402 APPROVAL EXPIRES JUNE 30, 1970
ORM BDSAF-771 5-10-97)	1. Name and address of company (Principal office) (Street, City
U.S. DEPARTMENT OF COMMERCE BUSINESS AND DEFENSE SERVICES ADMINISTRATION	State and Zip code) (If name and address has changed pieces show below)
INTERMEDIATES AND DEFOLIANTS	MONSANTO COMPANY
CAPACITY, PRODUCTION, RECEIPTS, CONSUMPTION,	800 N. LINDBERGN BLVD.
SHIPMENTS AND STOCKS	ST. Louis, Mo.
eturn to: U.S. Department of Commerce	, , , , , , , , , , , , , , , , , , , ,
Washington, D.C. 20230 Itention: Business and Delense Services Administration Chemicals and Allied Products Division - 544	
Month and year reported	3. Plant name
(140)	NITEO
Phone location (See Instructions)	
H.W. of NITRO ON V	ISCOSE ROAD IN PUTNAM COUNTY
STATE	of West VIRGINIA
INSTRU	CTIONS
Moiling - Prepare and return one copy of this report to the Business and Defense Services Administration,	Companies are not required to complete line 6, Sec- tion II, Alternate to "Orange," until the military
U.S. Department of Commerce, Washington, D.C. 20230, no later than the 10th of the month following	specification for this formulation is approved in final form, at which time it will be forwarded by BDSA
the report month. A separate complete report must be filed for each establishment of your company which in the previous month produced one or more of the	to all companies required to complete this report.
items listed in Column (a) of Sections 1 or 11 or is scheduled to produce one or more of these items in	Section III - ADDITIONAL CAPACITY UNDER CON-
the future.	STRUCTION OR AUTHORIZED - This section is to be completed by companies making expansions either
File Copy - In addition to the original report form to be returned to us, there is enclosed a file copy for	in existing or other facilities. If construction of additional capacity has begun or is authorized at a
your records. You are not legally required to fill out	location at which no capacity currently exists for pro-
or retain this file copy. While it would be a con- venience to the Government for a file copy to be	be completed on that location. Assume the product mix which the plant is scheduled to have when com- pleted. For line 4, Section III, Alternate to "Orange,"
made and retained for reference purposes, no as-	mix which the plant is scheduled to have when com- pleted. For line 4, Section III, Alternate to "Orange."
sarances can be provided that file copies are exempt from compulsory examination or production pursuant	see instruction on this item under Capacity. Though
to legal process.	you have reported specific "additional capacity" in a given month, continue to report that "additional
Plant Location - In reporting plant location, give the	capacity" (column c) in succeeding months and sup- ply a revised "approximate completion date" (column
street address, names of the boundary streets between which the plant lies, city, county and state. If the	d), until the expansion is complete. BDSA must be
plazt does not have a street address, the location may	kept informed of the latest estimated date of com- pletion for every item of "additional capacity" initial-
be specified as distance and direction from a town on a State or Federal Highway. For example, the plant	ly reported.
locasion could be reported as 1281 Bradley Street, between Oak Street and Meadow Avenue, Universal	
City, Wilford County, Maryland, or on State Route 29.	Sections IV, V and VI - PRODUCTION, RECEIPTS,
7.4 miles Southwest of Clearbrook, Maynard County, Delaware.	CONSUMPTION, SHIPMENTS AND STOCKS - For Section IV, see instruction at the beginning of the
Estimates - If exact data are not available for any	table. Basic producers who separate 2,4-D and/or
frem, excefully prepared estimates are acceptable.	2,4,5-T acid will report in Section V. Basic producers who do not separate 2,4-D and/or 2,4,5-T acid will
Sections 1 and 11 - CAPACITY - Busic producers who separate 2,4-D and/or 2,4,5-T acid will report in	who do not separate 2,4-D and/or 2,4,5-T acid will report in Section VI. Production for the purpose of
separate 2,4-12 and/or 2,4,>-1 acid will report in Section 1. Basic producers who do not separate	this report is the sum of the quantities produced and consumed in the same plant; produced and trans-
Section 1. Basic producers who do not separate 7.4-D and or 2.1.5-T acid will report in Section II.	ferred to other plants of your company; produced and sold to other companies; and produced and held in
Report in Column (c) your monthly capacity as of the fast any of the month covered in this report, under	stock. On 2.4-D and 2.4.5-T acid, for which the
the following conditions and assumptions:	Tariff Commission requires monthly production, in- clude the same data in this report as that furnished
1. Assume your current product mix. 2. Assume the plant operates on its current work	the other Agency.
schedule.	Non-military shipments should include transfers made
3. Take into account the use of only those building	within the company, except for material transferred from one point to another to be incorporated into
facilities and machinery which are in place in-	military defoliants.
cluding useable equipment idle as of the last day of the month covered.	
4. Assume the availability of adequate labor force,	Section VII - SHIPMENTS TO THE DEPARTMENT OF
production materials, utilities, etc.	DEFENSE - List the date and quantity of each ship- ment of defoliants to the Department of Defense. Only
5. Take into account machinery downtime required for	the total amount of 2,4-D, 2,4,5-T and picloram in-
maintenance and repairs needed to sustain peak operations.	cluded in military defoliants shipped in the month is required.
ame of person, who should be contacted it questions arise regard	
E.A CUTRIGHT	(304) 755-3341
	g this certification in its behalf hereby certify that the informa-
ame of company	Signature of authorized official
• •	
Alcesonto Co.  Adress ot company 820 N LINDBORGH BLVD	Title Date
mercas or company	
830 N LINDBERGH BLYD	

sentiation to any department of agrice y of the United States as to any matter within its jurisdiction. The individual company information reported on this form is for use in delense mobilization activities. The unsufficient publication or disclosure of individual company information by Government personnel is probabiled by law, and such personnel lawing access thereto are subject to the and imprisonment for higher a factorisme.

Please complete form before signing certification

USCOMM-DC 31470-Pe

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phe: chlo	Itian I - CAPACITY - INTERMEDIATES AND DEFOL noxy acetic acid and/or 2,4,5-trichlorophenoxy acetic prophenol, (5) picloram, and (6) Tordon 101(1). Prodi on this item. (See last page for footnotes.)	acid who se	parate the acid, (2) "Orange,	" (3) terrachlorobenzene, (4) tri-		
1	apacity has not changed since last report, check here	and do not (	complete this section.			
ltem No.	, ltem	Unit		of last day of the month		
2 %	(a)	(ъ)		(c)		
1	2,4-Dichlorophenoxy acetic acid	lbs.		•		
2	2,4,5-Trichlorophenoxy acetic acid	lbs.	١,			
3	"Orange"1 2	gals.				
4	Tetrachlorobenzene	lbs.				
5	Trichlorophonol, technical grade <sup>3</sup>	lbs.				
6	Trichlorophenol4	lbs.		and the second s		
7	Picloram	lbs.		**************************************		
В	Tordon 101 ® 5	gals.				
<b> </b> -	s same equipment used to produce "trichlorophenol,	L	ule " and "trichlerephenel"	except for additional processing		
	equired on the higher grade material.	technical gra	de, and triemotophenot	Yes No		
topl	s and/or esters from chlorine, phenol, dichloropheno- ric acid salts and/or esters from chlorine, acetic aci- nenol, without separating the acid and (2) "Orange" spacity has not changed since last report, check here	d, or monoch or Alternate	loroacetic acid, as well as te to "Orange." (See Jast page	trachlorobenzene or trichlo-		
Item No.	Item	Unit	Monthly capacity as	of last day of the month		
=~	(a)	(ы)	(e)			
'	2,4-Dichlorophenoxy acetic acid, salts	lbs.				
2	2, 4-Dichlorophenoxy acetic acid, esters	lbs.	Januari.			
3	2.4,5-Trichlorophenoxy acetic acid, salts	lbs. 6	p. market			
4	2,4,5-Trichlorophenoxy acetic acid, esters	lbs. 6				
5	"Orange" 3 2	gyls.				
6	Alternate to "Orange" 2 7	gals.				
7 1	is the same equipment used to produce esters of 2,4-	D and 2,4,5-	T?	Yes No		
	s there any limitation on the type of esters which the	e equipment (	can produce?	Yes No		
	if response is "Yes," provide explanation.					
	•		NAS	· ,		
			A No.			
			·			
Sec.	ion III - ADDITIONAL CAPACITY, UNDER CONSTR last page for foomates.)	RUCTION OR	AUTHORIZED - INTERMED	HATES AND DEFOLIANTS		
No.	Item	Unit	Additional capacity	Approximate completion date		
<u></u>	(a)	(6)	(e)	(a)		
1	2, 4-D	lbs.	_			
2	2,4,5-7	lbs. 6	None	002 <u>1</u> 28		
3	"Orange" 1 2	gals.	-			
-1	Alternate to "Orange" 2 7	gals.				

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				I
٠٥	Trichlorophenol, rechnical grade	lbs.		;a
7	Trichlarophenol 4	lbs.	-	
8	Picloram	lbs.	-	_
9	Tordon 101 ® 5	gals.	-	

Section IV - PRODUCTION, RECEIPTS, CONSUMPTION, SHIPMENTS AND STOCKS - INTERMEDIATES (Ibs.). This section is to be completed by basic producers of tetrachlorobenzene, 2.4,5-T and 2,4.5-T esters and salts. Producers of 2,4,5-T who do not separate trichlorophenol are not required to report on this item. (See Iber page for Ioomotop).

			Receipts		Consumption		Shipments 8		
Item No.	Item	Production	Domestic sources	Foreign soutces	"Orange"	Other products	To military <sup>9</sup> defoliant producers	To others	End of month stocks
L	(a)	(b)	(c)	(d)	(e)	(1)	(g)	(h)	(i)
1	тсв		423740		133.071	507611			269,577
2	TCP,3								
3	TCP*								

Section V - PRODUCTION, RECEIPTS, NON-MILITARY SHIPMENTS AND STOCKS - DEFOLIANTS. This section is to be completed by producers of (1) 2,4-dichlorophenoxy acetic acid and/or 2,4,5-trichlorophenoxy acetic acid who separate the ocid (2) "Orange", (3) picloram, and (4) Tordon 101 (8). (See tast page for footnotes).

	_			Rece	ipts	Non-military	shipments*	End of month
Item No.	Item	Unit	Production	, Domestic sources	Foreign sources	Domestic	Exports	stocks
	(a)	(b)	(e)	(d)	(e)	(1)	(g)	(h)
1	2,4-D	lbs. 6						
2	2,4,5-T	lbs.	670,220					51,980
3	"Orange" i	gals.						
4	Picloram	ibs.		10	10	10	10	10
5	Tordon 101 ®	gals.						

Section VI - PRODUCTION, RECEIPTS, NON-MILITARY SHIPMENTS AND STOCKS - DEFOLIANTS. This section is to be completed by producers of (1) 2,4-dichlorophenoxy acetic acid salts and/or esters from chlorine, phenol, dichlorophenol, acetic acid or monochloroacetic acid and 2,4,5-trichlorophenoxy acetic acid salts and/or esters from chlorine, phenol, dichlorophenol, acetic acid or monochloroacetic acid, as well as tetrachlorobenzene or trichlorophenol, without separating the acid, (2) "Orange" and (3) Alternate to "Orange" made from these esters. (See Inst page for tootnotes).

ï				Rece	ipts	Non-military	shipments*	End of month
Item No.	ltem	Unit	Production	Domestic sources	Foreign sources	Domestic	Exports	stocks
	(a)	<b>(b)</b>	(c)	(d)	(e)	(f)	(8)	(h)
1	2,4-0, dimethylamine salt	bs.						
2	2,4-D, butyl ester	lbs.						
3	2,4-D, iso-octyl ester	lbs.				. سسست		
4	2,4,5-T, butyl ester	lbs.						
5	2,4,5-T, iso-octyl ester	ibs.						
	Other salts or esters (Identify):							
6		lbs.						
7	,	lbs.						
8		ibs.						
9		6 lbs.						
10	11Orange <sup>11</sup>	gals.						
11	Alternate to "Orange"7	gals.					002	39

FORM 1015AF-771 IB-10-671

Please continue on reverse

USCOMM-DC 33370-P67

Item	Item (n)	Date	n D.D. 250	Quantity (gals.) (c)	ftem No.	Item (a)	Date of	n D.D. 250 (b)	Quantity (gala.) (c)
ī	"Orange"   or			- 132	1;	Tordon 101 ®			
1	Alternate to				] [				
1	"Orange"			<b> </b>	$\dashv$			·····	<b> </b> -
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	Total	1			1	Total	AVE DE .	·;,· · · ·	
4	· <del></del>			MOVE					Luan
<u> </u>	Technical materia material shipped		on cotal quant	ity of above	4	Technical materi material shipped	al contained to DoD.	in total quan	tity of above
	Item			antity		Item			antity
L	(a)			(b)	]	(a)			bs. <sup>6</sup> ) (b)
	2,4-D	·—•·		1	7	2,4-D			
t	2,4,5-T				1	Picloram			
	on VIII - WORK 50	HEDDI E				1			
				Hours per s	hift	Shifts per	day	Days	er week
. To	irk schedule for pre	evious mont	h	_					•
	ticipated work sch	edulc requi	red for	8		3			• •
Λa	aximum production					L		7	•
ma				I				7	
ma oote 'Or: Base	ed on capacity to	produce 2,4	5-T componen	oliant formulati	s of av	outyl ester of 2,4-D railability of 2,4-D	component.		
ma oote 'Or: Base	ange" - designatio ed on capacity to	produce 2,4	5-T componen	oliant formulati	s of av	ailability of 2,4-D	component.		salts,
oote Or. Base Tric	ange" - designation ed on capacity to thlorophenol, technonge," or Alternati thlorophenol - Used	produce 2,4 ucal grade e ro "Orani d to denote	.5-T component designation a re". It can als shigher grade	oliant formulati t and regardles ssigned to TC to be used to p	s of av Pused oduce	outyl ester of 2,4-D railability of 2,4-D in production of 2, other products.	component. ,4,5-T, 2,4,5	-T esters and	salts,
ma Ori Ori Ori Ori Ori Ori Ori	ange" - designation of on capacity to the capacity to the capacity to the capacity to the capacity to defent to the capacity to dequivalent.	produce 2,4 ncal grade e to 'Orang d to denote produce pic	5-T component designation a le". It can als higher grade loram.	oliant formulati t and regardles ssigned to TC so be used to pi material than t	s of av Pused oduce hat des	railability of 2,4-D in production of 2, other products. Fignated trichloroph	component.,4,5-T, 2,4,5	-T esters and	
ma oote Or: Base Tric Or: Cric Base Acid Afte	ange" - designationed on capacity to eshlorophenol, technicange," or Alternational - Useded on capacity to dequivalent.  I equivalent.  - "Orange" 5-T.	produce 2,4 ncal grade e to "Orang d to denote produce pic - designati	,5-T component designation a ce". It can also this higher grade loram.	oliant formulati t and regardles ssigned to TC to be used to pro- material than to military defol	s of av Pused oduce hat des	railability of 2,4-D in production of 2, other products. Fignated trichloroph timulation of butyl	component.,4,5-T, 2,4,5 henol, technic ester of 2,4-1	T esters and ical grade.	l ester of
ma 'Or. Sassi Or. Or. Or. Or. Or. Or. Or. Or.	ange" - designationed on cappoint to chlorophenol, techniange," or Alternationblorophenol - Useced on capacity to dequivalent.  "mate to "Orange" 5-T.  ude transfers withing	produce 2,4 acal grade e to "Orang d to denote produce pic - designati in the comp	.5-T component designation a le". It can als in higher grade loram. on assigned to any, except ma	oliant formulati t and regardles ssigned to TC to be used to pi material than t o military defol terial transferre	s of av Pused oduce hat des	railability of 2,4-D in production of 2, other products. Fignated trichloroph	component.,4,5-T, 2,4,5 henol, technic ester of 2,4-1	T esters and ical grade.	l ester of
ma pote or. Sassi or. or. or. line line line ship nel	ange" - designation of comments of the comment	produce 2,4 ncal grade e to 'Orang d to denote produce pic - designati in the compoders to prod	.5-T component designation a ce". It can also the higher grade loram.  on assigned to the higher grade to	oliant formulati t and regardles ssigned to TC to be used to pu material than t military defol terial transferre ry defoliants.	s of average of a second secon	railability of 2,4-D in production of 2, other products. Fignated trichloroph timulation of butyl	component.,4,5-T, 2,4,5 henol, technicster of 2,4-1 be incorpora	T esters and ical grade.  D and iso-octy	l ester of ary defolian
ma oote 'Or. Base 'Or. Crice Base Altee 1,4, ncl Ship ncl Sect	ange" - designation of company of the company of th	produce 2,4 ucal grade e to 'Orang d to denote produce pic - designati in the comp ders to prod y form exce	5-T componen designation a ce'. It can als u higher grade loram. on assigned to iny, except ma ucers of milita pt in Tordon 16	oliant formulatit and regardles signed to TC to be used to pu material than to military defol rerial transfertery defoliants.	s of average of a second secon	railability of 2,4-D in production of 2, other products. Signated trichlorople mulation of butyl continue location to	component.,4,5-T, 2,4,5 henol, technicster of 2,4-1 be incorpora	T esters and ical grade.  D and iso-octy	l ester of ary defoliant
ma oote Or. Bass Trice Or. Crice Bass Active Active Ship Incl Ship	ange" - designation of comments of the comment	produce 2,4 ucal grade to 'Orang to denote produce pic designati in the competers to prod y form exce	5-T componen designation a ce'. It can als u higher grade loram. on assigned to iny, except ma ucers of milita pt in Tordon 16	oliant formulatit and regardles signed to TC to be used to pu material than to military defol rerial transfertery defoliants.	s of average of a second secon	nailability of 2,4-D in production of 2, other products.  isgnated trichloropl  (mulation of butyl of nother location to included in items	component.,4,5-T, 2,4,5 henol, techni ester of 2,4-1 be incorpora 5 (d), 5 (e),	T esters and ical grade.  D and iso-octy	l ester of ary defoliant
ma oote 'Or. Bassa Cric Bassa Lite 1,4, ncl Ship ncl Section	ange" - designation of a capacity to of the capacity to of the capacity to defend on the capacity to defend on the capacity to design of the capacity to the capacity to the capacity of the cap	produce 2,4 ucal grade to 'Orang to denote produce pic designati in the competers to prod y form exce	5-T componen designation a ce". It can als a higher grade loram.  on assigned to any, except manueers of milita pt in Tordon 10	oliant formulatit and regardles signed to TC to be used to pu material than to military defol rerial transfertery defoliants.	s of average of a second secon	railability of 2,4-D in production of 2, other products. citing and trichloroph triulation of butyl on other location to included in items	component.,4,5-T, 2,4,5 henol, techni ester of 2,4-1 be incorpora 5 (d), 5 (e),	Testers and ical grade.  Dand iso-octy and into milit 5 (f), 5 (g), and	l ester of ary defoliant d 5 (h),
ma otte 'Or. lice lice lice lice one one one one one one one on	ange" - designation of an ange," or Alternation open oil, technology, or Alternation of the control of the cont	produce 2,4 incal grade e to "Oran d to denote produce pic designati in the compi ders to prod y form exce	5-T component designation a designation a ce". It can also higher grade loram.  on assigned to any, except maucers of militarpt in Tordon 10	oliant formulatit and regardles signed to TC. to be used to pu material than to military defol terial transfertery defoliants. It which is if necessory.)	s of average of a second secon	nailability of 2,4-D in production of 2, in production of 2, other products. itignated trichloroph traulation of butyl o nother location to included in items  Note Sec.  245 F	component.,4,5-T, 2,4,5 henol, techni ester of 2,4-1 be incorpora 5 (d), 5 (e),	Testers and ical grade.  D and iso-octy ted into milit 5 (f), 5 (g), and	I ester of ary defoliant d 5 (h),
ma oote 'Or. Bassa Cric Bassa Lite 1,4, ncl Ship ncl Section	ange" - designation of the control o	produce 2,4 incal grade e to "Oran d to denote produce pic designati in the compi ders to prod y form exce	5-T component designation a designation a ce". It can also higher grade loram.  on assigned to any, except maucers of militarpt in Tordon 10	oliant formulatit and regardles signed to TC to be used to pu material than to military defol rerial transfertery defoliants.	s of average of a second secon	nailability of 2,4-D in production of 2, other products. dispated trichloroph mulation of butyl on other location to included in items	component.,4,5-T, 2,4,5 henol, technicster of 2,4-1 be incorpora 5 (d), 5 (e),	Testers and ical grade.  Dand iso-octy ted into milit 5 (f), 5 (g), and iso-octy ted into milit 6 (f), 5 (g), and find the first fir	l ester of ary defoliant d 5 (h),
ma otte 'Or. lice lice lice lice one one one one one one one on	ange" - designation of the company o	produce 2,4 uncal grade e to 'Orang d to denote produce pic designati in the comp ders to prod y form exce	5-T component designation a designation a ce". It can also higher grade loram.  on assigned to any, except maucers of militarpt in Tordon 10	oliant formulatit and regardles signed to TC. to be used to pu material than to military defol terial transfertery defoliants. It which is if necessory.)	s of average of a second secon	nailability of 2,4-D in production of 2, other products. dispated trichloroph (mulation of butyl on other location to included in items  Note Sec. 245 F	component.,4,5-T, 2,4,5 henol, technic ester of 2,4-1 be incorpora 5 (d), 5 (e),  Flow I  Propulation Action of the propulation	Testers and ical grade.  D and iso-octy oted into milit is (f), 5 (g), and iso-octy oted into milit is (f), 5 (g), and iso-octy oted into milit is (f), 5 (g), and iso-octy oted into milit is (f), 5 (g), and iso-octy oted into military oted i	l ester of ary defoliant d 5 (h),
ma oote 'Or. Bassa Cric Bassa Lite 1,4, ncl Ship ncl Section	ange" - designation of an angel" - designation of an angel, technologhenol, technologhenol, technologhenol - Used on capacity to dequivalent.  The second of an angel of a second or a	produce 2,4 nical grade e to "Orang d to denote produce pic - designati in the compiders to prod y form exce	5-T component designation a designation a ce". It can also higher grade loram.  on assigned to any, except maucers of military in Tordon 16	oliant formulatit and regardles safened to TC to be used to pu material than to military defol terial transferrery defoliants. DI W, which is if necessary.)	s of average of a second secon	nailability of 2,4-D in production of 2, other products. Signated trichlorople (mulation of butyl of nother location to included in items.)  Note: Sec. 245 F	component.,4,5-T, 2,4,5 henol, technic ester of 2,4-1 be incorpora 5 (d), 5 (e),  Tron I  Produce TRE FORE	Testers and ical grade.  D and iso-octy ted into milit 5 (f), 5 (g), and 6 70, 749, 6 697, 6	l ester of ary defoliant d 5 (h),
ma oote 'Or. Bassa Cric Bassa Lite 1,4, ncl Ship ncl Section	ange" - designation of the control o	produce 2,4 incal grade e to "Oran d to denote produce pic - designati in the compi ders to prod y form exce  (Arrach ada 7,940 4,300	5-T component designation a ce". It can also higher grade loram.  on assigned to any, except manuers of military in Tordon 16	oliant formulatit and regardles ssigned to TC to be used to pu material than to military defol terial transferrery defoliants. Of W, swhich is if necessory.)	s of average of a second secon	nailability of 2,4-D in production of 2, other products. Signated trichlorople (mulation of butyl of nother location to included in items.)  Note: Sec. 245 F	component.,4,5-T, 2,4,5 henol, technic ester of 2,4-1 be incorpora 5 (d), 5 (e),  Tron I  Produce TRE FORE	Testers and ical grade.  D and iso-octy oted into milit of (f), 5 (g), and iso-octy oted into milit of (f), 5 (g), and ical oter of (f), and	l ester of ary defoliant d 5 (h),
ma oote 'Or. Bassa Cric Bassa Lite 1,4, ncl Ship ncl Section	ange" - designation of the control o	produce 2,4 incal grade e to "Oran d to denote produce pic - designati in the compi ders to prod y form exce  (Arrach ada 7,940 4,300	designation a designation a designation a designation a le designation a le designation a le designation designati	oliant formulatit and regardles ssigned to TCl to be used to pu material than to military defol terial transferrery defoliants. Of W, which is if necessary.)	s of average of a second secon	nailability of 2,4-D in production of 2, other products. Signated trichlorople (mulation of butyl of nother location to included in items.)  Note: Sec. 245 F	component.,4,5-T, 2,4,5 henol, technic ester of 2,4-1 be incorpora 5 (d), 5 (e),  Tron I  Produce TRE FORE	T esters and ical grade.  D and iso-octy oted into milit 5 (f), 5 (g), and 670, 749, 677, 6	l ester of ary defoliant d 5 (h),
ma oote 'Or. Bassa Cric Bassa Lite 1,4, ncl Ship ncl Section	ange" - designation of the control o	produce 2.4 incal grade e to "Orang d to denote produce pic - designati in the compa ders to prod y form exce  7,940 1,300	designation a designation a designation a ce". It can also higher grade loram.  on assigned to any, except many, except many, except many	oliant formulatit and regardles ssigned to TC to be used to pu material than to military defol terial transferrery defoliants. Of W, swhich is if necessory.)	s of average of a second secon	nailability of 2,4-D in production of 2, other products. Signated trichlorople (mulation of butyl of nother location to included in items.)  Note: Sec. 245 F	component.,4,5-T, 2,4,5 henol, technic ester of 2,4-1 be incorpora 5 (d), 5 (e),  Tron I  Produce TRE FORE	T esters and ical grade.  D and iso-octy oted into milit 5 (f), 5 (g), and 670, 749, 677, 6	l ester of ary defoliant d 5 (h),
ma oote 'Or. Base Trice Base Acid Alte 2,4, incl Ship Incl Section	ange" - designation of the company o	produce 2.4 incal grade e to 'Orang d to denote produce pic - designati in the compiders to prod y form exce  (Arrach add 1, 300	3-T component designation a ce". It can also higher grade loram.  on assigned to any, except managers of military in Tordon 16 irional sheers	oliant formulate t and regardles safened to TC so be used to promaterial than to military defol terial transferrery defoliants. If W, which is if necessary.)	s of a second	milability of 2,4-D in production of 2, other products. dispared trichloroph mulation of butyl on other location to included in items  Note: Sec. 245 F.  To. 5h.	component.,4,5-T, 2,4,5 henol, technic ester of 2,4-1 be incorpora 5 (d), 5 (e),  Flow I  Produce TAL FUAG DIMS MK	T esters and ical grade.  D and iso-octy oted into milit 5 (f), 5 (g), and 670, 749, 677, 6	l ester of any defoliant d 5 (h),
ma otte 'Or. lice lice lice lice one one one one one one one on	ange" - designation of the control o	produce 2.4 incal grade e to 'Oran d to denote produce pic designati in the compiders to prod y form exce  (Arrach ada 4, > 00	3-T component designation a ce". It can also higher grade loram.  on assigned to any, except managers of military in Tordon 16 irional sheets	oliant formulatit and regardles ssigned to TC to be used to pu material than to military defol terial transferry defoliants. Of W, which is if necessory.)  7, 519  3,740  7,259  662  777	s of a series of the series of	nailability of 2,4-D in production of 2, other products. Signated trichlorople (mulation of butyl of nother location to included in items.)  Note: Sec. 245 F	component.,4,5-T, 2,4,5 henol, technic ester of 2,4-1 be incorpora 5 (d), 5 (e),  Flow I  Propulation of the first part	T esters and ical grade.  D and iso-octy and into milit is (f), 5 (g), and iso-octy area into milit is (f), 5 (g), and iso-octy area into milit is (f), 5 (g), and iso-octy area into milit is (f), 5 (g), and iso-octy area into military area in the first i	l ester of ary defoliant d 5 (h),

#### Case 3:09-cv-01336 Document 1-3 Filed 12/13/09 Page 32 of 132 That report is required under Section ( ) the Defense Production Act of 1950, as animaled. RUDGET HUREAU NO. 41-R2402 APPROVAL EXPIRES JUNE 30, 1978 1. Name and address of company (Principal ultico) (Struct, City, State and Zip code) (Il name and address has changed please show below) PORM BDSAF-771 U.S. DEPARTMENT OF COMMERCE BUSINESS AND DEFENSE SERVICES ADMINISTRATION MONSANTO COMPANY INTERMEDIATES AND DEFOLIANTS 800 N. LINDRETCH BLVd. CAPACITY, PRODUCTION, RECEIPTS, CONSUMPTION, ST. LOUIS Mo. SHIPMENTS AND STOCKS Return to: U.S. Department of Commerce Washington, D.C. 20230 Attention: Business and Defense Services Administration Chemicals and Allied Products Division - 544 2. Month and year reported 3. Plant name NITRO APRIL 1968 4. Plant location (See Instructions) NW of WiTRO Viscose Rond in PUTNAM STATE of WEST VIRGINIA. INSTRUCTIONS Moiling - Prepare and return one copy of this report to the Business and Defense Services Administration, U.S. Department of Commerce, Washington, D.C., 20230, no later than the 10th of the month following the report month. A separate complete report must be filed for each establishment of your company which in the previous month produced one or more of the items listed in Column (a) of Sections I or II or is scheduled to produce one or more of the strength of the produced one or more of the section of the control of the cont Companies are not required to complete line 6, Section II, Alternate to "Orange," until the military specification for this formulation is approved in final form, at which time it will be forwarded by BDSA to all companies required to complete this report. Section III - ADDITIONAL CAPACITY UNDER CON-STRUCTION OR AUTHORIZED - This section is to scheduled to produce one or more of these items in STRUCTION OR AUTHORIZED - This section is to be completed by companies making expansions either in existing or other facilities. If construction of additional capacity has begun or is authorized at a location at which no capacity currently exists for producing the subject products, a separate report should be completed on that location. Assume the product mix which the plant is scheduled to have when completed. For line 4, Section III, Alternate to "Orange," see instruction on this item under Capacity. Though you have reported specific "additional capacity" in a given month, continue to report that "additional capacity" (column c) in succeeding months and supply a revised "approximate completion date" (column d), until the expansion is complete. BDSA must be kept informed of the latest estimated date of completion for every item of "additional capacity" initially reported. File Copy - In addition to the original report form to be returned to us, there is enclosed a file copy for your records. You are not legally required to fill out or retain this file copy. While it would be a convenience to the Government for a file copy to be made and retained for reference purposes, no. assurances can be provided that file copies are exempt from compulsory examination or production pursuant. compulsory examination or production pursuant to legal process. Plant Location - In reporting plant location, give the street address, names of the boundary streets between which the plant lies, city, county and state. If the plant does not have a street address, the location may be specified as distance and direction from a town on a State or Federal Highway. For example, the plant location could be reported as 1281 Bradley Street, between Oak Street and Meadow Arenue, University, Wilford County, Marvhand, or on State Route 29, 2.4 miles Southwest of Clearbrook, Maynard County, Delaware. Sections IV, V and VI - PRODUCTION, RECEIPTS, CONSUMPTION, SHIPMENTS AND STOCKS - For Section IV, see instruction at the beginning of the table. Basic producers who separate 2,4-D and/or 2,4,5-T acid will teport in Section V. Basic producers who do not separate 2,4-D and/or 2,4,5-T acid will teport in Section VI. Production for the purpose of this report is the sum of the quantities produced and consumed in the same plant; produced and transferted to other plants of your company; produced and sold to other companies; and produced and held in stock. On 2,1-D and 2,1,5-T acid, for which the Tariff Commission requires monthly production, include the same data in this report as that furnished the other Agency. Estimates - If exact data are not available for any item, carefully prepared estimates are acceptable. Sections I and II - CAPACITY - Basic producers who separate 2,1-0 and or 2,4,5-T acid will report in Section I. Basic producers who do not separate 2,1-0 and or 2,4,5-T acid will report in Section II. Report in Column (c) your monthly capacity as of the last day of the month covered in this report, under the following conditions and assumptions: 1. Assume your current product mix. 2. Assume the plant operates on its current work Non-military shipments should include transfers made within the company, except for material transferred from one point to another to be incorporated into military defoliants. schedule. 3. Take into account the use of only those building facilities and machinery which are in place including useable equipment idle as of the last day of the month covered. Section VII - SHIPMENTS TO THE DEPARTMENT OF DEFENSE - List the date and quantity of each shipment of defoliants to the Department of Defense. Only the total amount of 2,4-D, 2,4,5-T and picloram included in military defoliants shipped in the month is required. 4. Assume the availability of adequate labor force, production materials, utilities, etc. 5. Take into account machinery downtime required for maintenance and repairs needed to sustain peak Name of person, who should be contacted it questions arise regarding this report l'elephone No. and Area code E. A. CUTRIGHT (304) 755 2341 Certification - The undersigned company and the official executing this certification in its behalf hereby certify that the information contained in this report is correct and complete to the best of their knowledge and belief.

Certification - The undersigned company and the official executing this certification in its behalf hereby certify that the information contained in this report is correct and complete to the best of their knowledge and belief.

Name of company

MONSPATO

COMPANY

Address of company

Address of company

Signature of authorized official

Date

St. Louis Mo.

Title

Date

The U.S. Code, Title 18 (Crimes and Criminal Procedure), Section 1001, makes it a criminal offense to make a wifully false statement or representation to any department or agency of the United States as to any matter within its jurisdiction. The individual company information reported on this form is for use in affense mobilization settivities. The uncuthorized publication of as Iosure of individual company interestion by troveriment personnel is prohibited by law, and such personnel lawing access thereto are subject to fine and imprisonment for anotherized disclosure.

Pleasa complete form before signing certification

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•	on this item. (See last page for footnotes.)		· 🖂	
II ca	pacity has not changed since last report, check here	and do not co	mpiete this section.	
ë ;	ltem	Unit	Monthly capacity as	of last day of the month
,	(a) 2,4-Dichlorophenoxy acetic seid	(b)		(c)
<u>-</u>	2,4,5-Trichlorophenoxy acetic acid	lbs.		
	"Orange" 2			
3		gals.		
4	Tetrachlorobenzene			
5	Trichlorophenol, technical grade <sup>3</sup>	lbs.		
6	Trichlosophenal	lbs.		
7	Picloram	lbs.		
В	Tordon 101 ® 5	gals.		······································
Sect salt	Quired on the higher grade material.  tion II - CAPACITY - DEFOLIANTS - This section is and/or esters from chlorine, phenol, dichloropheno tic acid salts and/or esters from chlorine, acetic aci	s to be comple	rted by producers of (1) 2. 4 or monochloroaceric acid,	Yes No -dichlorophenoxy acetic acid and/or 2.4,5-trichlorophenoxy
ropi	ican), without separating the acid and (2) "Orange"  spacity has not changed since last report, check her	or Alternate to	"Orange." (See last page	for footnotes.)
No.	Item	Unit	Monthly capacity as	of tast day of the month
<u> </u>	(a)	(ъ)		(c)
1	2,4-Dichlorophenoxy acetic acid, salts	lbs.		
2	2, 4-Dichlorophenoxy acetic acid, esters	lbs.		
3	2,4,5-Trichlorophenoxy acetic acid, salts	lbs.		
4	2,4,5-Trichlorophenoxy acetic acid, esters	/lhs. 6		
5	"Orange" 1 2	gals.		
6	Alternate to "Orange" 2 7	gals.		
7 1	is the same equipment used to produce esters of 2,4	-D and 2,4,5-T	?	Yes No
	Is there any limitation on the type of esters which the service is "Yes," provide explanation.	e equipment c	an produce?	Yes No
			Ja kat	
	• •	•	•	
Sec (See	tion III - ADDITIONAL CAPACITY, UNDER CONST e last page for footnotes.)	RUCTION OR	AUTHORIZED - INTERME	DIATES AND DEFOLIANTS
lten. No.	ltem	Unit	Additional capacity	Approximate completion date (d)
1	(a)	(b) lbs. 6	(e)	(0)
,	2,4,5-T	lbs. 6		•
<u> </u>	**O <sub>Lange</sub> 0 1 2	gals.	None	002132
٠,				

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٠,٠	) CHAC MORDBERZERE	11/2.	_	l –
6	Trichlorophenol, technical grade	lbs.		-
7	Trichlurophenol 4	lbs.		
8	Piclotam	lbs.	_	•
9	Tordon 101 (B) 5	gals.	. –	

Section IV - PRODUCTION, RECEIPTS, CONSUMPTION, SHIPMENTS AND STOCKS - INTERMEDIATES (lbs.). This section is to be completed by basic producers of tetrachlurobenzene, 2,4,5-T and 2,4,5-T esters and salts. Producers of 2,4,5-T who do not separate trichlorophenol are not required to report on this item. (See lost page for footnotes).

			Rec	Receipts Consumption Shipments <sup>8</sup>			ents <sup>8</sup>		
frem No.	Item	Production	Domestic sources	Foreiga sources	"Orange"	Other products	To military <sup>9</sup> defoliant producers	To others	End of month stocks
	(a)	(6)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
1	тсв		731.600			593,/33			486,519
2	TCP, J					,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			7.50, 9.7.
3	TCP4								

Section V - PRODUCTION, RECEIPTS, NON-MILITARY SHIPMENTS AND STOCKS - DEFOLIANTS. This section is to be completed by producers of (1) 2,4-dichlorophenoxy acetic acid and/or 2,4,5-trichlorophenoxy acetic acid who separate the ocid (2) "Orange", (3) picloram, and (4) Tordon 101 (See last page for footnates).

i	ltem		n	Receipts		Non-military	End of month	
Item No.	ltem	Unit	Production	Domestic sources	Foreign sources	Domestic	Exports	stocks
	(a)	(b)	(c)	(d)	(e)	(0)	(g)	(h)
1	2,4-D	lbs. 6						
2	2,4,5-T	lbs.	606050					78,890
3	"Orange" 1	gals.						
4	Picloram	lbs.		10	10		10	10
5	Tordon 101 ®	gals.						

Section VI - PRODUCTION, RECEIPTS, NON-MILITARY SHIPMENTS AND STOCKS - DEFOLIANTS. This section is to be completed by producers of (1) 2.4-dichlorophenosy acetic acid salts and/or esters from chlorine, phenol, dichlorophenol, acetic acid or monochloroacetic acid and 2,4.5-trichlorophenosy acetic acid salts and/or esters from chlorine, phenol, dichlorophenol, acetic acid or monochloroacetic acid, as well as tetrachlorobenzene or trichlorophenol, without separating the acid, (2) "Orange" and (3) Alternate to "Ozange" made from these esters. (See last page for lootnotes).

	lcem.	Unit	Part and	Reco	ripts	Non-military	shipments <sup>8</sup>	End of month
frem No.	icem.	(b)	Production (c)	Domestic soutces (d)	Foreign sources (e)	Domestic (f)	Exports	stocks (h)
1	2,4-D, dimerbylamine salt	ibs.	(6)	(6)	(6)	(1)	(g)	(n)
2	2,4-D, buryl ester	lhs, 6		•				
3	2,4-D, iso-octyl ester	lbs.						
4	2,4,5-T, butyl ester	lbs.						
5	2,4,5-T, iso-octyl ester	lbs.						
	Other salts or esters (Identify):				/			
6		lbs.						
7		bs.			/			
8		ibs.						
9		lbs.					ana-a	
10	"Orange" 1	gals.		1			O.O.S.I.V.	5
11	Alternate to "Orange"7	guls.						

FORM 605AF-771 (8-10-67)

Please continue on reverse

USCOMM-DC 31370-1167

Item	Item No.	· · · · · · · · · · · · · · · · · · ·								
Total  T					(gele.)	Item No.		Date of		(gnla.)
Total  To	ı	"Orange" or					Tordon 101 ®			
Total  To			<u> </u>			┨			·	
Technical material contained in total quantity of above material shipped to DoD.  Item Quantity (thus.4) (thus.		Orange. 7				1				
Technical material contained in total quantity of above material shipped to DoD.  Item Quantity (thus.4) (thus.						1				
Technical material contained in total quantity of above material shipped to DoD.  Item Quantity (thus.4) (thus.						]				
Technical material contained in total quantity of above material shipped to DoD.  Item Quantity (thus.4) (thus.						┨				
Technical material contained in total quantity of above material shipped to DoD.  Item Quantity (thus.4) (thus.			<u> </u>	······································		1				
Technical material contained in total quantity of above material shipped to DoD.  Item Quantity (thus.4) (thus.						1				
Technical material contained in total quantity of above material shipped to DoD.  Item Quantity (thus.4) (thus.						1				
Technical material contained in total quantity of above material shipped to DoD.  Item Quantity (thus.4) (thus.			<u> </u>			-				
Technical material contained in total quantity of above material shipped to DoD.  Item Quantity (thus.4) (thus.			<del></del>			1				
Technical material contained in total quantity of above material shipped to DoD.  Item Quantity (thus.4) (thus.						1				
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Technical material contained in total quantity of above material shipped to DoD.  Item Quantity (thus.4) (thus.			ļ			4				
Technical material contained in total quantity of above material shipped to DoD.  Item Quantity (thus.4) (thus.				***************************************		┨				
Technical material contained in total quantity of above material shipped to DoD.  Item Quantity (thus.4) (thus.		_				1				
Technical material contained in total quantity of above material shipped to DoD.  Item Quantity (thus.4) (thus.			<u> </u>			1			·	
Technical material contained in total quantity of above material shipped to DoD.  Item Quantity (thus.4) (thus.						1				
Technical material contained in total quantity of above material shipped to Dob.  Item Quantity (1824)   Item Quan		Total	-			1	Total			J. Care
material shipped to DoD.  Item Quantity (ths. 5) (h) 1	,	Tachnical mararia	l contained in			1	Technical maresi	al sassained	in total augus	
(a) (b) (b) (c) (c) (c) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d	2	material shipped	to DoD.	quan	ity of above	] `	material shipped	to DoD.	in total quant	ity of above
(a) (b) (c) (a) (b) (c) (d) (b) (c) (d) (d) (d) (d) (d) (e) (e) (e) (e) (e) (e) (e) (e) (e) (e		Iram		Qı	antity		Iram		Qu	antity
2,4-D  2,4,5-T  Section VIII - WORK SCHEDULE  Hours per shift  Shifts per day  Days per week  Nork schedule for previous month  Anticipated work schedule required for maximum production  Sampage of designation assigned to military defoliant formulation of butyl ester of 2,4-D and 2,4,5-T.  Planed on capacity to produce 2,4,5-T component and regardless of availability of 2,4-D component.  Trichlorophenol, technical grade - designation assigned to TCP used in production of 2,4,5-T, 2,4,5-T esters and salts, "Orange," of Alternate to "Orange," it can also be used to produce other products.  Trichlorophenol - Used to denote a higher grade material than that designated trichlorophenol, technical grade.  Placed or capacity to produce pictoram.  Acid equivalent.  Alternate or "Orange" - designation assigned to military defoliant formulation of butyl ester of 2,4-D and iso-octyl ester of 2,4-T.  Placed or characters within the company, except material transferred to another location to be incorporated into military defoliants.  Placed or characters within the company, except material transferred to another location to be incorporated into military defoliants.  Placed or characters in any form except in Tordon 101 ®, which is to be included in items 5 (d), 5 (e), 5 (f), 5 (g), and 5 (h), 5 (c) nated orders.  Section IX - REMARKS (Attach additional sheets if necessory.)  NOTE Section II.  PRODUCED GG4, 6000  PRODUCED GG4,			İ						CI	ba.6)
Picloram    Picloram					10/					(0)
Bestian VIII. WORK SCHEDULE    Hours per shift		2,4-D					2,4-D			
Hours per shift  Shifts per day  Days per week  B. Work schedule for previous month  F. 3 7  B. Anticipated work schedule required for maximum production  Formates:  """  """  """  """  """  """  """		2,4,5-T					Picloram			
b. Anticipated work schedule required for maximum production  8 3 7  Formates:  Portage" - designation assigned to military defoliant formulation of butyl ester of 2.4-D and 2.4.5-T.  Plased on capacity to produce 2.4.5-T component and regardless of availability of 2.4-D component.  Prichlocophenol, technical grade - designation assigned to TCP used in production of 2.4.5-T, 2.4.5-T esters and salts, "Orange," or Alternate to "Orange". It can also be used to produce other products.  Prichlocophenol - Used to denote a higher grade material than that designated trichlorophenol, technical grade.  Blased on capacity to produce picloram.  Acid equivalent.  Paleture to "Orange" - designation assigned to military defoliant formulation of butyl ester of 2.4-D and iso-octyl ester of 2.4.5-T.  Placetude transfers within the company, except material transferred to another location to be incorporated into military defoliants.  Placetude transfers within the company, except material transferred to another location to be incorporated into military defoliants.  Placetude picloram in any form except in Tordon 101 ®, which is to be included in items 5 (d), 5 (e), 5 (f), 5 (g), and 5 (h),  Section IX. REMARKS (Atrach additional sheets if necessory.)  NOTE Section II.  NOTE Section II.  NOTE Section II.  PRODUCT GOGO, SO PRODUCT GOGO, SO PRODUCT GOGO, SO PRODUCT GOGO, SO SALATION GOGO, SO SALAT	Sec	ion VIII - WORK SC	HEDULE					•		
b. Anticipated work schedule required for maximum production  8 3 7  Formates:  Portage" - designation assigned to military defoliant formulation of butyl ester of 2.4-D and 2.4.5-T.  Plased on capacity to produce 2.4.5-T component and regardless of availability of 2.4-D component.  Prichlocophenol, technical grade - designation assigned to TCP used in production of 2.4.5-T, 2.4.5-T esters and salts, "Orange," or Alternate to "Orange". It can also be used to produce other products.  Prichlocophenol - Used to denote a higher grade material than that designated trichlorophenol, technical grade.  Blased on capacity to produce picloram.  Acid equivalent.  Paleture to "Orange" - designation assigned to military defoliant formulation of butyl ester of 2.4-D and iso-octyl ester of 2.4.5-T.  Placetude transfers within the company, except material transferred to another location to be incorporated into military defoliants.  Placetude transfers within the company, except material transferred to another location to be incorporated into military defoliants.  Placetude picloram in any form except in Tordon 101 ®, which is to be included in items 5 (d), 5 (e), 5 (f), 5 (g), and 5 (h),  Section IX. REMARKS (Atrach additional sheets if necessory.)  NOTE Section II.  NOTE Section II.  NOTE Section II.  PRODUCT GOGO, SO PRODUCT GOGO, SO PRODUCT GOGO, SO PRODUCT GOGO, SO SALATION GOGO, SO SALAT					liours per sl	ift	Shifts per	day	Days p	er week
b. Anticipated work schedule required for maximum production  Formates:  "O'Grange," of estignation assigned to military defoliant formulation of butyl ester of 2.4-D and 2.4,5-T.  Based on capacity to produce 2.4,5-T component and regardless of availability of 2.4-D component.  Trichlocophenol, technical grade - designation assigned to TCP used in production of 2.4,5-T, 2.4,5-T esters and salts,  "O'Grange," or Alternate to O'Grange". It can also be used to produce other products.  Trichlocophenol - Used to denote a higher grade material than that designated trichlocophenol, technical grade.  Based on capacity to produce picloram.  Acid equivalent.  Alternate to "O'Grange" - designation assigned to military defoliant formulation of butyl ester of 2.4-D and iso-octyl ester of 2.4-T.  "Include transfers within the company, except material transferred to another location to be incorporated into military defoliants.  Philodule picloram in any form except in Tordon 101 ©, which is to be included in items 5 (d), 5 (e), 5 (f), 5 (g), and 5 (h),  Section IX. REMARKS (Attach additional sheets if necessary.)  NOTE Section II.  NOTE Section II.  NOTE Section II.  PRODUCED GOG, 050  Reforms 12,500  Reforms 12,500  NOTE REC. 744,100  Reforms 12,500  NOTE REC. 746,100  NOTE REC. 746,100  Reforms 12,500   . 17										
Footnotes:  "Orange," - designation assigned to military defoliant formulation of butyl ester of 2.4-D and 2.4.5-T.  "Based on capacity to produce 2.4.5-T component and regardless of availability of 2.4-D component.  "Trichlosophenol, technical grade - designation assigned to TCP used in production of 2.4.5-T, 2.4.5-T esters and salts,  "Orange," or Alternate to "Orange," it can also be used to produce produces.  "Trichlosophenol - Used to denote a higher grade material than that designated trichlosophenol, technical grade.  "Pased on capacity to produce picloram.  "Acid equivalent.  "Alternate to "Orange," - designation assigned to military defoliant formulation of butyl ester of 2.4-D and iso-octyl ester of 2.4.5-T.  "Include transfers within the company, except material transferred to another location to be incorporated into military defoliants.  "Include transfers within the company, except material transferred to another location to be incorporated into military defoliants.  "Include picloram in any form except in Tordon 101 (II)", which is to be included in items 5 (d), 5 (e), 5 (f), 5 (g), and 5 (h),  Section IX - REMARKS (Artach additional sheets if necessory.)  NOTE Section IX  TCB:  Bes. INVENSOR  REC. 744,100  Rec. 744,100  Res. 174,100  Rec. 744,100  Res. 175,500  TOTAL (394,600  PRODUCED (304,600  TOTAL (394,600  TOTAL (394			<del> </del>							
1"Orange" - designation assigned to military defoliant formulation of butyl ester of 2,4-D and 2,4,5-T. 2 Dased on capacity to produce 2,4,5-T component and regardless of availability of 2,4-D component. 2 Trichlorophenol, technical grade - designation assigned to TCP used in production 0,4,5-T, 2,4,5-T esters and salts, 1"Orange," or Alternate to "Orange". It can also be used to produce other products. 4 Trichlorophenol - Used to denote a higher grade material than that designated trichlorophenol, technical grade. 4 Dased on capacity to produce picloram. 4 Acid equivalent. 5 Dased on capacity to produce picloram. 5 Dased on capacity to produce picloram. 6 Acid equivalent. 7 Alternate to "Orange" - designation assigned to military defoliant formulation of butyl ester of 2,4,5-T. 8 Discussion on rated orders to producers of military defoliants. 8 Discussion on rated orders to producers of military defoliants. 9 Discussion on rated orders to producers of military defoliants. 9 Discussion in any form except in Tordon 101 (10), which is to be included in items 5 (d), 5 (e), 5 (f), 5 (g), and 5 (h), 5 (cr) or rated orders.  8 Description IX - REMARKS (Attach additional sheets if necessory.)  NOTE Section IX - REMARKS (Attach additional sheets if necessory.)  NOTE Section IX - REMARKS (Attach additional sheets if necessory.)  PRODuced 606,050  PR			edule require	d for	8		3			
NOTE SECTION JY.  BES. INV. 88,550  PRODUCED 606,050  PRODUCED 606,050  PROPULED 694,600  TOTAL 694,600  Stigned 615,710  END. INV. 78,890  NOTE SECTION JY.  BOOMESTIC USE. NONE  FOR ORDINGE BAND	#"'O	range" - designatio	produce 2,4,5-	T componen	t and regardles:	on of t	outyl ester of 2,4-D	and 2,4,5-T		
TCB:  Bes. INVENTOR;  Bes. INVENTOR;  REC. 744,100  Returns 12,500  PRODUCED 606,050  PROPULED 694,600  PATTAL 694,600  PATTAL 694,600  PATTAL 615,710  END. INV. 78,890  All Shippments went to Domestic use. None  FOR DRIVES BAND	FBa FAI FSBa FAI FSBa FAI FSBa FSBa FSBa FSBa FSBa FSBa FSBa FSBa	ichlorophenol, technicange," or Alternatichlorophenol - Usee sed on capacity to id equivalent.  ernate to "Orange", ,, >-T.  lude translers with ipments on rated ore titude preforam in anythin or the preform in anythin or the preform in anythin V.	to denote a le produce piclos - designation in the company ders to produc-	nigher grade ram. assigned to r, except ma ers of milita	seigned to TCP to be used to pro- material than the military defoli- terial transferre ry defoliants.	used oduce at des ant for	in production of 2, other products. Signated trichlorople resultation of butyl continue to to the continue to	,4,5-T, 2,4.5 henol, technic ester of 2,4-l be incorpora	cal grade.  Dand iso-octy  sted into milita	l ester of ary defoliants.
BES. NY PRINTERS  BES. INV 88,550  PRODUCED 606,050  PRODUCED 606,050  PRODUCED 606,050  PRODUCED 606,050  PRODUCED 606,050  TOTAL 694,600  SH3,157  Shipped 615,710  END. INV. 78,890  HII Shippenents Went to Domestic USE. None  FOR ORDING BAND	Tribba FBa FAL FBa FBa FBa FBa FBa FBa FBa FBa FBa FBa	ichlocophenol, technicange," or Alternatical continuous and apacity to idequivalent, ternate to "Orange", 5-T. Inde transfers with imprents on rated orchlude pictoran in anytion V. rated orders.	to denote a liproduce piclos designation the company lers to produce y form except	assigned to assigned to c, except ma ers of milita in Tordon b	ssigned to TCP to be used to promaterial than the military defoliterial transferre ty defolinnts.  11 (10), which is	used oduce at des ant for	in production of 2, other products. signated trichlorople mulation of butyl mother location to included in items	4,5-T, 2,4,5 henol, technics ester of 2,4-l be incorpora 5 (d), 5 (e),	cal grade.  D and iso-octy  sted into milits  5 (f), 5 (g), an	l ester of ary defoliants.
BES. NY PRINTERS  BES. INV 88,550  PRODUCED 606,050  PRODUCED 606,050  PRODUCED 606,050  PRODUCED 606,050  PRODUCED 606,050  TOTAL 694,600  SH3,157  Shipped 615,710  END. INV. 78,890  HII Shippenents Went to Domestic USE. None  FOR ORDING BAND	TriffBa 6Ac 7Al 2,4 8Inc 9Sh 100 Sec	ichlocophenol, technicange," or Alternatical range," or Alternatichlorophenol - Usees sed on capacity to id equivalent, iternate to "Orange", 5-T. thude translers with imments on rated or thus piction V. rated orders.	to denote a liproduce pictor designation the company ders to product y form except  (Attach additi	assigned to assigned to c, except ma ers of milita in Tordon b	ssigned to TCP to be used to promaterial than the military defoliterial transferre ty defolinnts.  11 (10), which is	used oduce at des ant for	in production of 2, other products. signated trichlorople mulation of butyl conther location to included in items	4,5-T, 2,4,5 henol, technics ester of 2,4-l be incorpora 5 (d), 5 (e),	cal grade.  D and iso-octy  sted into milits  5 (f), 5 (g), an	l ester of ary defoliants. d 5 (h),
Returns 12,500  Returns 12,500  PRODUCED 606,050  PROPULED 694,600  PROPULED 694,600  FOR ORDING INV. 731,600  TOTAL 694,600  FOR ORDING BAND  PROPULED 606,050  TOTAL 694,600  FOR ORDING FOR DOMESTIC USE. NONE  FOR ORDING BAND	TriffBa 6Ac 7Al 2,4 8Inc 9Sh 100 Sec	ichlocophenol, technicange," or Alternaticange," or Alternatichlorophenol - Usees sed on capacity to id equivalent, iernate to "Orange", 5-T. lude transfers with ipments on rated or lude picloram in anything the picloram in anything to the picloram in an	designation  designation  n the company ders to produce y form except  (Artach addition)	assigned to assigned to c, except ma ers of milita in Tordon to cond sheets	ssigned to TCP to be used to proper to be used t	used oduce at des ant for	in production of 2, other products. signated trichloropic mulation of butyl conther location to included in items  **Note***  243****T	4,5-T, 2,4.5 henol, technicster of 2,4-f be incorpora 5 (d), 5 (e),	cal grade.  D and iso-octy sted into milits  5 (f), 5 (g), an	l ester of ary defoliants.
NET REC. TOTAL 694, 600  STOTAL 694, 600  ST	TrisBa 6Ac 7Al 2,4 8Inc 9Sh 10a Sec	ichlocophenol, technicange," or Alternatichlocophenol - Useesed on capacity to idequivalent, ternate to "Orange" i,5-T. Islude transfers with ipments on rated orallude picloram in anytion V. rated orders.  NOTE SECTION  TCB:  BES. INV	designation designation nothe company ders to produce y form except  (Attach addition )	assigned to assigned to c, except ma ers of milita in Tordon to cond sheets	ssigned to TCP to be used to proper to be used t	used oduce at des ant for	in production of 2, other products. signated trichlorople raulation of butyl conther location to included in items  NOTE  245-7-	4,5-T, 2,4.5 henol, technicster of 2,4-1 be incorpora 5 (d), 5 (e),	cal grade.  D and iso-octy sted into milits  5 (f), 5 (g), an	l ester of any defoliants.
POR DEPINEE BAND	Find Section Section 10 miles	ichlocophenol, technicange," or Alternatical range," or Alternatichlocophenol - Usees sed on capacity to id equivalent, iternate to "Orange", 5-T. thude translers with imments on rated or clude picloram in anything to the picl	designation designation n the company ders to produce y form except  (Attach addit)	assigned to assigned to c, except ma ers of milita in Tordon to cond sheets	ssigned to TCP to be used to proper to be used t	used oduce at des ant for	in production of 2, other products. signated trichloropy results of the control o	4,5-T, 2,4.5 henol, technicster of 2,4-1 be incorpora 5 (d), 5 (e),	D and iso-octy  ted into milita  5 (f), 5 (g), an	l ester of ary defoliants.
All shipprents went to Domestic use. None FOR DEPINEE BAND	TrisBa 6Ac 7Al 2,4 8Inc 9Sh 10a Sec	ichlocophenol, technicange," or Alternaticange," or Alternatichlorophenol - Usecsed on capacity to idequivalent. i	d to denote a liproduce pictor  designation  n the company ders to produce y form except  (Attach addition  (Attach addi	nigher grade ram. assigned to r, except ma ers of milita in Tordon to	ssigned to TCP to be used to propose to used to propose to material than the military defoliterial transferrery defoliants.  If mecessory.	used oduce at des ant for	in production of 2, other products. signated trichloropy results of the control o	4,5-T, 2,4.5 henol, technicster of 2,4-1 be incorpora 5 (d), 5 (e),	D and iso-octy  ted into milita  5 (f), 5 (g), an	l ester of ary defoliants.
All shipprents went to Domestic use. None FOR ORDINGE BAND	TriffBa 6Ac 7Al 2,4 8Inc 9Sh 100 Sec	ichlocophenol, technicange," or Alternaticange," or Alternatichlorophenol - Usecsed on capacity to idequivalent. i	d to denote a liproduce pictor  designation  n the company ders to produce y form except  (Attach addition  (Attach addi	nigher grade ram. assigned to r, except ma ers of milita in Tordon to	ssigned to TCP to be used to propose to used to propose to material than the military defoliterial transferrery defoliants.  If mecessory.	used oduce at des ant for	in production of 2, other products. signated trichloroplic random of butyl continuous to included in items.  Note:  243-7-86	A,5-T, 2,4.5 henol, technicster of 2,4-l be incorpora 5 (d), 5 (e),	T  BBS,5  Conference of the co	l ester of ary defoliants.
FOR ORDING BAND	Tri FBa Ac Allac Sh Dine Fon	ichlocophenol, technicange," or Alternaticange," or Alternatichlorophenol - Usecsed on capacity to idequivalent. i	d to denote a liproduce pictor  designation  n the company ders to produce y form except  (Attach addition  (Attach addi	assigned to c, except ma ers of milita in Tordon to onal sheets	ssigned to TCP to be used to pro material than th o military defoli terial transferre ry defoliants.  11 (1) which is  14 necessory.)  348,052	used oduce at des ant for	in production of 2, other products. Signated trichlorophic mulation of butyl of nother location to included in items  Note:  245-T- BG P1 Sh	A,5-T, 2,4.5 henol, technicster of 2,4-1 be incorpora 5 (d), 5 (e),	2 and iso-octy and iso-octy ated into milities (f), 5 (g), and and a control of the control of t	l ester of ary defoliants.
FOR ORDINGE BAND	TrisBa 6Ac 7Al 2,4 8Inc 9Sh 10a Sec	ichlocophenol, technicange," or Alternaticange," or Alternatichlorophenol - Usees sed on capacity to idequivalent.	designation designation nothe company ders to produce y form except  (Attach addition )	assigned to c, except ma ers of milita in Tordon to onal sheets	seigned to TCP to be used to pro material than th o military defoli sterial transferre ry defoliants.  11 (10), which is  14 necessory.)  348,052  731,600  779,737  86,579	used obuce at des	in production of 2, other products. Signated trichloropic randation of butyle nother location to included in items  NOTE  245-7-  86  Production to the product of the prod	A,5-T, 2,4.5 henol, technicater of 2,4-1 be incorpora 5 (d), 5 (e),  SECTION ECONOCIO ECONOCI	I 88,5    694,66   615,7   78,85	l ester of ary defoliants.  d 5 (h),
	Tri SBa 6Ac 7Ali 2,48 Inc Sci IOn Sec	ichlocophenol, technicange," or Alternaticange," or Alternaticange," or Alternaticange," or Alternaticange, or Alternatical equivalent, iternate to "Orange", 5-T. Induction transfers with imments on rated or clude pictoram in anytion V. Itated orders. Itated or	designation designation n the company ders to produce y form except  (Attach addit) (Attach addit) (Attach addit) (Attach addit) (Attach addit) (Attach addit)	assigned to r, except ma ers of milita in Tordon to	ssigned to TCP to be used to propose used to propose to material than the military defoliterial transferrery defoluents.  11 (1) which is 14 necessory.)  348,052	used obuce at des	in production of 2, other products. Signated trichloropic randation of butyle nother location to included in items  NOTE  245-7-  86  Production to the product of the prod	A,5-T, 2,4.5 henol, technicater of 2,4-1 be incorpora 5 (d), 5 (e),  SECTION ECONOCIO ECONOCI	I 88,5    694,66   615,7   78,85	l ester of ary defoliants.  d 5 (h),
	TriffBa 6Ac 7Al 2,4 8Inc 9Sh 100 Sec	ichlocophenol, technicange," or Alternaticange," or Alternaticange," or Alternaticange," or Alternaticange, or Alternaticange and equivalent, iternate to "Orange", 5-T. Itelian to "Orange" Itelian	designation  designation  n the company ders to produce y form except  (Artach additi )	assigned to consider the constraint of the const	ssigned to TCP to be used to propose used to propose to material than the military defoliterial transferrery defoluents.  11 (1) which is 14 necessory.)  348,052	used obuce at des	in production of 2, other products. Signated trichloropic randation of butyle nother location to included in items  NOTE  245-7-  86  Production to the product of the prod	A,5-T, 2,4.5 henol, technicater of 2,4-1 be incorpora 5 (d), 5 (e),  SECTION ECONOCIO ECONOCI	I 88,5    694,66   615,7   78,85	l ester of ary defoliants.  d 5 (h),

Case 3:09-cv-01336	Filed 12/13/	09 Page	36 of 132
This report is required under Section 705 of the Defense Produc- tion Act of 1950, as amended.		URRAU NO. 41-R	
FORM BDSAF-773 18-10-87) U.S. DEPARTMENT OF COMMERCE BUSINESS AND DEFENSE SERVICES ADMINISTRATION	1. Name and address of cu State and Zip code) (If show below)  MONSANTO C	name and address	office) (Street, City, has changed please
INTERMEDIATES AND DEFOLIANTS			
CAPACITY, PRODUCTION, RECEIPTS, CONSUMPTION,	800 N. Lin		(10
SHIPMENTS AND STOCKS	ST. Louis, 1	70.	
Return to: U.S. Department of Commerce Washington, D.C. 20230			
Attention: Business and Defense Services Administration Chemicals and Allied Products Division - 544			
2. Month and year reported	3. Plant name		
MARCH 1968	NITRO		
4. Plant location (See Instructions)  NW of Nilko ON VISCOSE ?	Rond in Purn	na Cour	ry
sime of w.	est VINCINIA		
INSTRU			
Moiling - Prepare and return one copy of this report to the Business and Defense Services Administration, U.S. Department of Commerce, Washington, D.C. 20230, no later than the 10th of the month following the report month. A separate complete report must be filed for each establishment of your company which in the previous month produced one or more of the items listed in Column (a) of Sections 1 or 11 or is	Companies are not tion II, Alternate specification for final form, at which to all companies to	this formulation time it will be fo	is approved in orwarded by BDSA
items listed in Column (a) of Sections I or II or is scheduled to produce one or more of these items in the future.	Section III - ADDIT STRUCTION OR A be completed by co	UTHORIZED - T impanies making	his section is to expansions either
File Copy - In addition to the original report form to be returned to us, there is enclosed a file copy for your records. You are not legally required to fill out or retain this file copy. While it would be a convenience to the Government for a file copy to be made and retained for reference purposes, no assurances can be provided that file copies are exempt from compulsory examination or production pursuant to legal process.	in existing or oth additional capacity location at which in ducing the subject be completed on the mix which the planipleted. For line 4, see instruction on you have reported in a given month,	has begun or is o expacity current products, a separt hat location. As a is scheduled to Section III, Alter this item under C a specific "add	authorized at a ly exists for pro- site report should sume the product have when com- nate to "Orange," apacity. Though trional capacity"
Plant Location - In reporting plant location, give the street address, names of the boundary streets between which the plant lies, city, county and state. If the plant does not have a street address, the location may be specified as distance and direction from a town on a State or Federal Highway. For example, the plant location could be reported as 1231 Bradley Street, between Oak Street and Meadow Avenue, Universal City, Wilford County, Maryland, or on State Route 29, 2.4 miles Southwest of Clearbrook, Maynard County,	capacity" (column ply a revised "appi d), until the expan- kept informed of t pletion for every its ly reported.  Sections IV, V un CONSUMPTION, S	c) in succeeding coximate completion is complete, the latest estimate of "additional of "badditional of the latest estimate of the latest	months and sup- on date?' (column BDSA must be ted date of com- capacity'' initial-
Delaware. Estimotes - If exact data are not available for any	Section IV, see in table. Basic pro- 2,4,5-T acid will re	ducers who separ	ate 2,4-D and/or
Sections 1 and 11 - CAPACITY - Basic producers who	who do not separa report in Section V	ite 2,4-D and/or	2,4,5-T acid will
separate 2,4-D and/or 2,1,5-T acid will report in Section 1. Basic producers who do not separate 2,4-D and/or 2,4,5-T acid will report in Section II. Report in Column (c) your monthly capacity as of the last day of the month covered in this report, under the following conditions and assumptions:  1. Assume your current product mix.	this report is the: consumed in the ferred to other pla sold to other com stock. On 2,4-D Tariff Commission clude the same da the other Agency.	sum of the quanti same plant; pro- nts of your comp panies; and prod- and 2,4,5-T ac- requires monthl	ties produced and duced and trans- any; produced and duced and beld in d, for which the y production, in-
2. Assume the plant operates on its current work schedule. 3. Take into account the use of only those building facilities and machinery which are in place including useable equipment idle as of the last day of the month covered.	Non-military shipm within the compar from one point to military defoliants.	ny, except for m o another to be	aterial transferred
4. Assume the availability of adequate labor force, production materials, utilities, etc. 5. Take into account machinery downtime required for maintenance and repairs needed to sustain peak operations.	DEFENSE - List ment of defoliants the total amount	the date and quant to the Departmen of 2,4-D, 2,4,5-7	DEPARTMENT OF acty of each ship- t of Defense. Unly and pictorian in- id in the month is
Name of person who should be contacted it questions arise regard		Telephone No. ur	id Area code
E. A. CUTRIGHT		(304) 755	-3341
Certification - The untersigned company and the orbital executive tion contained in this report is correct and complete to the best of	ng this certification in its host their knowledge and belie	chall bereby certi	ly that the informa-
Nome of company	Signature of authorized of		
Address of company Linuscica Tours	Title		Date
5. Com Ho			
	<u> </u>		L

The U.S. Code. Title 18 (Crimes and Crimina) Procedure), Section 1991, makes it a criminal offense to make a wilfully false a atenient or representation to any department or agency of the fluited States as to any matter within its jurisdiction. The individual compression properties on this form is for use in detense mobilization activities. The manufactured publication or disclosure of individual description from the fluid properties of individual description by the comment personnel is problibited by law, and such personnel isotropy acress thereto are subject to fine and imprisonment for unnuthorized disclosure.

### Case 3:09-cv-01336 Document 1-3 Filed 12/13/09 Page 37 of 132

•	r on this item. (See last page for fournotes.)  apacity has not changed since last report, check here	and do nor	complete this section		
		1			
	ltem (a)	Unit	Monthly capacity a		the month
1	(a) 2,1-Dichlorophenoxy acetic acid	(b)	***************************************	(c)	
2	2,4,5-Trichlorophenoxy acetic acid	lbs.	**************************************	·····	
3	"Orange"? 2	· gals.	***************************************		•
4	Tetrachlorobenzene	lbs.			
5	Trichlorophenol, technical grade <sup>3</sup>	lbs.			
6	Trichlorophenol4	lbs.			· • • • • • • • • • • • • • • • • • • •
7	Picloram	lbs.			·····
8	Tordon 101 ® 5	gals.	***************************************		
	s same equipment used to produce "trichlorophenol,	L			
Sec sal	equired on the higher grade material.  Ition II - CAPACITY - DEFOLIANTS - This section i ts and/or esters from chlorine, phenol, dichloropheno tic acid salts and/or esters from chlorine, acetic acid henol, without separating the acid and (2) "Orange"	l, acetic acid d, or monochi	, or monochloroacetic acid, a oroacetic acid, as well as to	and/or 2,4,5-tr etrachlorobenz	ichlorophenoxy ene or trichlo-
lí c	apacity has not changed since last report, check here	e and do not	complete this section.		
No.	Item	Unit	Monthly capacity as	s of last day of	the month
	(a)	(b)		(c)	
1	2,4-Dichlorophenoxy scetic acid, salts	lbs.		· · · · · · · · · · · · · · · · · · ·	····
2	Z, 4-Dichlorophenoxy acetic acid, esters	Ibse			
3	2,4,5-Trichlorophenoxy acetic acid, salts	lbs.			
4	2,4,5-Trichlorophenoxy acetic acid, esters	lbs. 6			
5	"Orange" 1 2	gals.			renter con
6	Alternate to "Orange" 2 7	gals.			
7	Is the same equipment used to produce esters of 2,4-	D and 2,4,5-	T?	Yes	□ No
8.	Is there any limitation on the type of esters which the	e equipment o	an produce?	Yes	□ No
i	It response is "Yes," provide explanation.				
•	No. III. ADDITIONAL CARACTY INITED CO.	DISTING A	AUTHODIZED		EEOI (AUT)
Sec (Sec	tion III - ADDITIONAL CAPACITY, UNDER CONSTR : Jast page for foolnotes.)	RUCTION OR	AUTHORIZED - INTERMED	DIATES AND D	EFOLIANTS
(500	last page for footnotes.)	Unit	Additional capacity	т	e completion da
(500	clast page for footnotes.)	· ·		т	
(See	last page for footnotes.) Item (a)	Unit (b)	Additional capacity	A pproximat	e completion da

6	Trichlorophenol, technical grade	lbs.	<del>니</del>	. –
7	Trichlorophenol •	ibs.	<del>-</del> ,	-
8	Picloram	lbs.	a-160-	_
9	Tordon 101 (R) 5	gals.	-	

Section IV - PRODUCTION, RECEIPTS; CONSUMPTION, SHIPMENTS AND STOCKS - INTERMEDIATES (Ibs.). This section is to be completed by basic producers of tetrachlorophencene, 2,4,5-T and 2,4,5-T esters and salts. Producers of 2,4,5-T who do not separate trichlorophenol are not required to report on this item. (See lest page for footnetes).

			Receipts		Cons	Consumption		Shipments*		
Item No.	ltem	Production	Domestic sources	Foreign sources	''Orange''	Other products	To militaty <sup>9</sup> defoliant producers	To others	End of month stocks	
	(2)	(b)	(e)	(d)	(e)	(1)	(g)	(h)	(i)	
1	тсв		588,549		612,281				348,052	
2	TCP, 3 tech.									
3	TCP4									

Section V - PRODUCTION, RECEIPTS, NON-MILITARY SHIPMENTS AND STOCKS - DEFOLIANTS. This section is to be completed by producers of (1) 2,4-dichlorophenoxy acetic acid and or 2,4,5-trichlorophenoxy acetic acid who separate the acid (2) "Orange", (3) picloram, and (4) Tordon 101 (8). (See last page for footnotes).

	_			Rece	ipts	Non-military	End of month	
Item No.	Item	Unit	Production	Domestic sources	Foreign sources	Domestic	Exports	stocks
-	( a )	(b)	(c)	(d)	( e)	(f)	(g)	(h)
1	2,4-D	lbs. 6						
2	2,4,5-T	lbs.	594320					88.550
3	"Orange" 1	gals.						
4	Picloram	lbs.		- 10	10	10	10	10
5	Tordon 10: ®	gals.						

Section VI - PRODUCTION, RECEIPTS, NON-MILITARY SHIPMENTS AND STOCKS - DEFOLIANTS. This section is to be completed by producers of (1) Z.4-dichlorophenoxy acetic acid salts and/or esters from chlorine, phenol, dichlorophenol, acetic acid or monochloroacetic acid and 2,4,5-trichlorophenoxy acetic acid salts and/or esters from chlorine, phenol, dichlorophenol, acetic acid or monochloroacetic acid, as well as tetrachlorobenzene or trichlorophenol, without separating the acid, (2) "Orange" and (3) Alternate to "Orange" made from these esters. (See last page for footnores).

•	_			Rece	ipts	Non-military	shipments*	End of month
Item No.	Iteun	Unit	Production	Domestic sources	Foreign sources	Domestic	Exports	stocks
	· (a)	(b) 6	(c)	(d)	(e)	(1)	(g)	(h)
1	2,4-D, dimethylamine salt	lbs.				•	/	
2	2,4-D, buzy! ester	lbs. 6						
3	2,4-D, iso-octyl ester	bs.				/		
4	2,4,5-T, buryl ester	lbs.						
5	2,4,5-T, iso-octyl ester	lbs.						
	Other salts or esters (Identity):							
6		bs.						
7		bs.						
8	***************************************	bs.					00:	2137
9		lbs.						
10	"Orange" 1	gals.						
11	Alternate to "Orange"7	gals.						

FOIM UDSAF-771 (8-10-87)

Ploose continue on reverso

USC 0344-DC 33574-1167

Al		L	(ъ)	(gale.) (c)	Item	(a)		(b)	(golo.) (c)	
	Orange*** or				- 3	Tordon 101 ®		<u> </u>		
1 "	iternate to Drange <sup>*17</sup>				┨				<u> </u>	
					1					
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					+	<u> </u>	ļ			
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+-	Total			NONE	<u> </u>	Total				
m			· · · · · · · · · · · · · · · · · · ·		1	Technical materi material shipped	to DoD.			
			CH	antity be. <sup>6</sup> ) (b)		Item (a)	Ì	C	pantity (6#. <sup>6</sup> ) (6)	
2,	,4-D					2,4-D				
2,	,4,5-T					Pictoram	Picloram			
ction	VIII - WORK SC	HEDULE	·			1 311				
<u>.</u>				Hours per s	nitt	Shifts per	day		oer week	
	schedule for pre			8		3		7		
maxi	mum production			8		3		7		
Fricht Based Noid e Attern P.4.5- includ Shipm Includ Sectio	lorophenol - Used lon capacity to equivalent. Late to "Orange" T. le transfers with cots on rated out le pictoram in an	to denote produce pic designation the compa	a higher grade loram. ion assigned to any, except mai	material than the military defoliterial transferre	iant fo	in production of 2, other products. signated trichlorople the trichlorople that it is not better the trichlorople to the trichlorople that it is not better the trichlorople to the trichlorople trichlorople to the trichlorople	senol, techni	cal grade.  ) and iso-octy ted into milit	l ester of ary defoliant	
	IX - REMARKS	(Arrach add	itional sheets	if necessary.)		***		·		
N٥	TE . Section	N III				NOTE SE	From I			
7	ce:					245 T				
	FORMAN	1Nr. 3	274	371,793		Bre. mr	26,			
	Rec. Par	J7 5	99,240			Da Wortes	594,		•	
	Less Retu	ئے۔ دیم <sup>ہو</sup> محریب میں	88.540	<u>-88540</u>		71704	620,7	7 <i>0</i>		
				460,333	;	Storage grant	532,2			
		AVAIL.		612,281		אייו שייופעא.	88,5	2. 0		
	Less U			348,052						
	Shipped To Monsoners W.G. KRUMMICH PLANT									
	JA,270 705	GET 1								

FORM BDS41-7/3 (3-10-67)

Planse camplate cartification on face of form

USCOMM-DE 33376-1707

Case 3.09-CV-01336 Document 1-3	5 Filed 12/13/09 Page 40 01 132
This report is required under Section 705 of the Detense Produc- tion Act al 1950, as amended.	BUDGET BURKAU NO. 41-R2402 APPROVAL EXPINES JUNE 30, 1970
FORM BDSAF-771  10-10-97)  U.S. DEPARTMENT OF COMMERCE BUSINESS AND DEFENSE SERVICES ADMINISTRATION  INTERMEDIATES AND DEFOLIANTS  CAPACITY, PRODUCTION, RECEIPTS, CONSUMPTION,	1. Name and address of company (Principal nilice) (Street, City, State and Zip code) (Il name and address has changed please show below)  MONICONTO COMPINY  800 N. LINOBARCH BLYD  ST. LOUIS, Mo.
Return to: U.S. Department of Commerce Washington, D.C. 20230 Attention: Business and Defense Services Administration Chemicals and Allied Products Division - 544	
2. Month and year reported  February 1968	3. Plant name
February 1968  4. Plant location (See Instructions)  N/W of NITRO ON VISCOSE RO	UAU IN PUTNAM COUNTY
STATE O	1 West VIRGINIA
Mailing - Prepare and return one copy of this report to the Business and Defense Services Administration, U.S. Department of Commerce, Washington, D.C. 20230, no lover than the 10th of the month following the report month. A separate complete report must be filed for each establishment of your company which in the previous month produced one or more of the items listed in Column (a) of Sections I or II or is scheduled to produce one or more of these items in the future.  File Copy - In addition to the original report form to be returned to us, there is enclosed a file copy for your records. You are not legally required to fill out or retain this file copy. While it would be a convenience to the Government for a file copy to be made and retained for reference purposes, no assurances can be provided that file copies are exempt from compulsory examination or production pursuant to legal process.  Plant Location - In reporting plant location, give the street address, cames of the boundary streets between which the plant lies, city, county and state. If the plant does not have a street address, the location may be specified as distance and direction from a town on a State or Federal Highway. For example, the plant location could be reported as 1291 Bradley Street, between Oak Steece and Mendow Avenue, Universal City, Wilford Councy, Maryland, or on State Route 29, 2.4 miles Southwest of Clearbrook, Maynard County, Delaware.  Estimates - If exact data are not available for any item, carefully prepared estimates are acceptable.  Sections I and II - CAPACITY - Basic producers who separate 2,4-D and/or 2,4,5-T acid will report in Section II. Report in Columa (c) your manthly capacity as of the last day of the month covered in this report, under the following conditions and assumptions:  1. Assume the plant operates on its current work schodule.  3. Take into account the use of only those building facilities and machinery which are in place including uscable equipment idle as of the last day of the month covered.  4. Ass	Companies are not required to complete line 6, Section II, Alternate to "Orange," until the military specification for this formulation is approved in final form, at which time it will be forwarded by BDSA to all companies required to complete this report.  Section III - ADDITIONAL CAPACITY UNDER CONSTRUCTION OR AUTHORIZED - This section is to be completed by companies making expansions either in existing or other facilities. If construction of additional capacity has begun or is authorized at a location at which no espacity currently exists for producing the subject products, a separate report should be completed on that location. Assume the product mix which the plant is scheduled to have when completed. For line 4, Section III, Alternate to "Orange," see instruction on this item under Capacity. Though you have reported specific "additional capacity" in a given month, continue to report that "additional capacity." (column c) in succeeding months and supply a revised "approximate completion date" (column d), until the expansion is complete. BDSA must be kept informed of the latest estimated date of completion for every item of "additional capacity" initially reported.  Sections IV, V and VI - PRODUCTION, RECEIPTS, CONSUMPTION, SHIPMENTS AND STOCKS - For Section IV, see instruction at the beginning of the table. Basic producers who separate 2,4-D and/or 2,4,5-T acid will report in Section V. Basic producers who do not separate 2,4-D and/or 2,4,5-T acid will report in Section VI. Production for the purpose of this report is the sum of the quantities produced and consumed in the same plant; produced and transferred to other plants of your company; produced and sold to other companies; and produced and held in stock. On 2,4-D and 2,4,5-T acid, for which the Tariff Commission requires monthly production, include the same data in this report as that furnished the other Agency.  Non-military shipments should include transfers made within the company, except for muterial transferred from one point to another to be inc
E. A. CUTRILIT	(3M) 755-3341
Certification - The undersigned company and the utilicial executing tion contained in this report is correct and complete to the best of	their knowledge and belief.
<b>.</b>	Signature of authorized official
Address of company in district Land	Title Date
St lear Ho.	002139
The U.S. Code, Title 18 (Crimes and Criminal Procedure), Section 1901,	makes it a criminal affense to make a willuity folus a otenient or repre-

sentation to any department or agency of the United States as to any matter within its jurisdiction. The individual conqueny information reported on this firm is for use in defense mobilization activities. The unauthorized publication or illectosure of individual company information by Government personnel is problement for unauthorized disclusive, and such personnel laving access thereto are subject to fine and imprisonment for unauthorized disclusive.

	pacity has not changed since last report, check here	and do not c	omplete this section.	
νς. Έσ	Item	Unit	Monthly capacity as	of last day of the month
2	(a)	(9)		(e)
1	2,4-Dichlorophenoxy acetic acid	lbs.		
2	2,4,5-Trichlorophenoxy aceric acid	lbs.		
3	"Orange" 1 2	gals.		
4	Tetrachlorobenzene	lbs.		
5	Trichlorophenol, technical grade <sup>3</sup>	lbs.		
6	Trichloropheno!*	lbs.		
7	Picloram	lbs.		
В	Tordon 101 ® 5	gais.		Wheelers and the second
salts acet roph	tion II - CAPACITY - DEFOLIANTS - This section is s and/or esters from chlorine, phenol, dichlorophenol- icia acid salts and/or esters from chlorine, acetic acid enol, without separating the acid and (2) "Orange"	l, acetic acid d, or monochl or Alternate t	, or monochloroacetic acid, a oroacetic acid, as well as te o "Orange." (See last page	and/or 2,4,5-trichlorophenoxy trachlorobenzene or trichlo-
li ca	spacity has not changed since last teport, check here	1		
No.	ltem (a)	Unit	Monthly capacity as	of last day of the month
	(a) 2,4-Dichlorophenoxy acetic acid, salts	(b)		(c)
	2, 4-Dichlorophenoxy acetic acid, esters	lbs.	/	
3	2,4,5-Trichlorophenoxy acetic acid, salts	lbs.		
4	2,4,5-Trichlorophenoxy acetic acid, esters	lbs. 6		t
5	"Orange" 1 2	gals.		
6	Alternate to "Orange", 2 7	gals.		
	Is the same equipment used to produce esters of 2,4-  Is there any limitation on the type of esters which the  If response is "Yes," provide explanation.			Yes No
	response is tes, provide explanation.			
	intespoise is tes, provide explanation.			
Speci	tion III - ADDITIONAL CAPACITY, UNDER CONSTI	RUCTION OR	AUTHORIZED - INTERMED	
Speci	tion III - ADDITIONAL CAPACITY, UNDER CONSTI to last page for faomotes.)	Unit	Additional capacity	DIATES AND DEFOLIANTS
Soci (Sec	tion III - ADDITIONAL CAPACITY, UNDER CONSTI to last page for foomotes.)	T		DIATES AND DEFOLIANTS  Approximate completion d.
Sect (Sec	tion III - ADDITIONAL CAPACITY, UNDER CONST trass page for faomotes.; Item (u)	Unit (b)	Additional capacity	DIATES AND DEFOLIANTS  Approximate completion du

6	Trichlorophenol, technical grade	lbs.	_	-
7	Trichlorophenal4	lbs.	4400	-
В	Picloram	lbs.	_	-
9	Tordon 101 1 5	gals-	_	

Section IV - PRODUCTION, RECEIPTS, CONSUMPTION, SHIPMENTS AND STOCKS - INTERMEDIATES (Ibs.). This section is to be completed by basic producers of tetrachlurobenzene, 2,4,5-T and 2,4,5-T exters and salts. Producers of 2,4,5-T who do not separate trichlurophenol are not required to report on this item. (See Inst page for Institute).

,			Receipts		Cons	Consumption		ents #		
Item No.	Item	Production	Domestic sources	Foreign sources	"Orange"	Other products	To military <sup>9</sup> defoliant producers	To	End of month stocks	
	(2)	(b)	(c)	(a)	(e)	(1)	(a)	(h)	(ii)	
1	тсв		499,280		173,134				371.793	
2	TCP,3								1	
3	TCP4							<del></del>		

Section V - PRODUCTION, RECEIPTS, NON-MILITARY SHIPMENTS AND STOCKS - DEFOLIANTS. This section is to be completed by producers of (1) 2,4-dichlorophenoxy acetic acid and/or 2,4,5-trichlorophenoxy acetic acid who separate the acid (2) "Orange", (3) picloram, and (4) Tordon 101 (1) (See last page for tootnotes).

No.	ltem	Unit	Production	Rece	ipts	Non-military	shipments8	End of month
Item N				Domestic sources	Foteign sources	Domestic	Exports	stocks
	(a)	(b)	(c)	(d)	( e)	m	(g)	(h)
1	2,4-D	lbs. 6						
2	2,4,5-T	lbs.	407560					26450
3	"Orange" I	gals.						
4	Pic locam	lbs.		20	. 10	10	10	10
5	Tordon Iël ®	gals.						

Section VI - PRODUCTION, RECEIPTS, NON-MILITARY SHIPMENTS AND STOCKS - DEFOLIANTS. This section is to be completed by producers of (1) 2,4-dichlorophenoxy acetic acid salts and/or esters from chlorine, phenol, dichlorophenol, acetic acid or monochloroacetic acid and 2,4,5-trichlorophenoxy acetic acid salts and/or esters from chlorine, phenol, dichlorophenol, acetic acid or monochloroacetic acid, as well as tetrachlorobenzene or trichlorophenol, without seporating the acid, (2) "Orange" and (3) Alternate to "Orange" made from these esters. (See last page for footnotes).

No.	frem	Unit		Rec	eipts	Non-military	shipments <sup>8</sup>	End of month
Item ?			Production	Domestic sources	Foreign sources	Domestic	Exports	stocks
<u> </u>	(a)	(b)	(c)	(d)	(e)	(1)	(g)	(h)
1	2,4-D, demethylamine solt	ibs.						
2	2,4-D, burel ester	lbs. 6						
3	2,4-D, iso-octyl ester	lbs.						
4	2,4,5-T, butyl ester	lbs.						
5	2,4,5-T, iso-octyl ester	lbs.						
	Other salts or esters (Identify):							
6		lbs.						
7		lhs.						
Ŗ		lbs.	-,,,					
9	/	é lbs.						
10	"Orange" I	gals.						
11	Alternate to "Orange"	gals.					002	111

FORM HOSAF-771 IN-10-071

Pluasa continua on raversa

USCOMM-DC 31170-P87

Š.	ltem	Date	on D.D. 250	Quantity (4=1=.)	8.	ltem	Date	on D.D. 250	Quantit
lien.	(a)	<u> </u>	(ъ)	(c)	E	(a)		(b)	(g=i=J) (c)
t	"Orange" or			<del> </del>	3	Tordon 101 ®			
	"Orange"7			<del>                                     </del>	1			<del></del>	<del>- </del>
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1	Total			NONE		Total			
	Technical materia	l contained to DoD.	in total quant		4	Technical materi	al contained to DoD.		tity of above
	ltem		Qı	antity	1	T		Oi	uantity
	(a)			ье.б) (b)		Item (a)		r	(b)
Į	2,4-D				1	2,4-D			(6)
	2,4,5-T				1	Picloram			
	ion VIII - WORK SC	HEDUL F			<u></u>	ricionan			
				Hours per sh	ift	Shifts per	day	Days p	oer week
w,	ork schedule for pro	vious mont	h	2		3		7	
A p	nticipased work sch aximum production	edule requi	red for	8		.3		7	
ricordinate	range" - designationed on capacity to chlorophenol, technicange," or Alternational chlorophenol - Used ed on capacity to dequivalent.  Trinate to "Orange", 5-T.  Jude transfers within the ments on rated ordure in any tion V. rated orders.	produce 2,4. ical grade - e to "Orang i to denote i produce pic - designati in the compa	.5-T component designation a e''. It can als a higher grade loram. on assigned to my, except mai	t and regardless ssigned to TCP to be used to promaterial than the military defoliated to the foliated to the	of aveduce of the state of the	silability of 2,4-D of the production of 2,4-D of the products of the products of the product of	component. 4,5-T, 2,4,5 enol, techni ster of 2,4-I se incorpora	Testers and cal grade.  Dand iso-octy!	l ester of ary defoliant
ti	on IX - REMARKS	(Arrach add	itional sheets	if necessary.)				······································	<del> </del>
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	199 317608 Supple Fort							002	142

#### Filed 12/13/09 Page 44 of 132 Case 3:09-cv-01336 Document 1-3 this report is required under Section 705 of the Defense Produc-tion Act of 1950, as amended. BUDGET BUREAU NO. 41-R2402 APPROVAL EXPIRES JUNE 30, 1970 Name and address of company (Principal office) (Street, City. State and Zip code) (It name and address has changed please show below) FORM BDSAF-771 U.S. DEPARTMENT OF COMMERCE BUSINESS AND DEFENSE SERVICES ADMINISTRATION MONEANTO COMIDNY 800 N. LINDBERGH, BLVD INTERMEDIATES AND DEFOLIANTS CAPACITY, PRODUCTION, RECEIPTS, CONSUMPTION, ST. Louis, Mo. SHIPMENTS AND STOCKS Return to: U.S. Department of Commerce Washington, D.C. 20230 Attention: Business and Defense Services Administration Chemicals and Allied Products Division - 544 2. Month and year reported 3. Plant name JANUTIKY NITKO 4. Plant location (Spe Instructions) NW of NITEU ON VISCOSE ROOM IN POTNING COUNTY STATE of West VIRGINIA INSTRUCTIONS Mailing - Prepare and return one copy of this report to the Business and Defense Services Administration, U.S. Department of Commerce, Washington, D.C. 20230, no later than the 10th of the month following the report month. A separate complete report must be filed for each establishment of your company which in the previous month produced one or more of the items listed in Column (a) of Sections I or II or is scheduled to produce one or more of these items in the future. Companies are not required to complete line 6, Section II, Alternate to "Orange," until the military specification for this formulation is approved in final form, at which time it will be forwarded by BDSA to all companies required to complete this report. Section III - ADDITIONAL CAPACITY UNDER CON-STRUCTION OR AUTHORIZED - This section is to STRUCTION OR AUTHORIZED - This section is to be completed by companies making expansions either in existing or other facilities. If construction of additional capacity has begun or is authorized at a location at which no capacity currently exists for producing the subject products, a separate report should be completed on that location. Assume the product mix which the plant is scheduled to have when completed. For line 4, Section III, Alternate to "Orange," see instruction on this item under Capacity. Though you have reported specific "additional capacity" in a given month, continue to report that "additional capacity" (column c) in succeeding months and supply a revised "approximate completion date" (column d), until the expansion is complete. BDSA must be kept informed of the latest estimated date of completion for every item of "additional capacity" initially reported. the future. File Copy - In addition to the original report form to be returned to us, there is enclosed a file copy for your records. You are not legally required to fill out or retain this file copy. While it would be a convenience to the Government for a file copy to be made and retained for reference purposes, no assurances can be provided that file copies are exempt from compelsory examination or production pursuant to legal process. Plant Location - In reporting plant location, give the street address, natures of the boundary streets between which the plant ties, city, county and state. If the plant does not flave a street address, the location may be specified as distance and direction from a town on a State or Federal Highway. For example, the plant location could be reported as 1281 Bradley Street, between Oak Street and Meadow Avenue, Universal Crty, Wilford County, Maryland, or on State Route 29, 2.4 miles Southwest of Clearbrook, Maynard County, Delawate. Sections IV, V and VI - PRODUCTION, RECEIPTS, CONSUMPTION, SHIPMENTS AND STOCKS - For Section IV, see instruction at the beginning of the table. Basic producers who separate 2,4-D and/or 2,4,5-T acid will report in Section V. Pasic producers who do not separate 2,4-D and/or 2,4,5-T acid will report in Section VI. Production for the purpose of this report is the sum of the quantities produced and consumed in the same plant; produced and transferred to other plants of your company; produced and sold to other companies; and produced and held in stock. On 2,4-D and 2,4,5-T acid, for which the Tariff Commission requires monthly production, include the same data in this report as that furnished the other Agency. Estimates - W exact data are not available for any item, carefully prepared estimates are acceptable. Sections I and II - CAPACITY - Basic producers who separate 2,4-D and or 2,4,5-T acid will report in Section I. Easic producers who do not separate 2,4-D and or 2,4,5-T acid will report in Section II. Report in Column (c) your monthly capacity as of the last day of the month covered in this report, under the following conditions and assumptions: 1. Assume your carrent product mix. 2. Assume the plant operates on its current work Non-military shipments should include transfers made within the company, except for material transferred from one point to another to be incorporated into military defoliants. schedule. 3. Take into account the use of only those building facilities and machinery which are in place including useable equipment idle as of the last day of the month covered. Section VII - SHIPMENTS TO THE DEPARTMENT OF DEFENSE - List the date and quantity of each shipment of defoliants to the Department of Defense. Only the total amount of 2,4-10, 2,4,5-1 and pictoram included in military defoliants shipped in the month is required. 4. Assume the availability of adequate labor force, production materials, utilities, etc. 5. Take into account machinery downtime required for maintenance and repairs needed to sustain peak operations. required. Name of person who should be contacted it questions arise regarding this report Telephone No. and Area vode E. A. CUTRIGHT 1304) 755-3341 Certification - The undersigned company and the utilicial executing this certification in its behalf hereby certify that the information contained in this report is correct and complete to the best of their knowledge and belief. Name of company Signature of authorized official Marsonso Company Address of company Lindsore H Blvd. Title Date AT Laura, Ma The U.S. Code, Title 18 (Crimes and Crimina) Procedure), Section 1001, makes it a criminal offense to make a withilly false s'efement or representation to only depar ment or agency of the United States as to any matter within its purisdiction. The individual company information reputied on this form is for use in defense mobilization activities. The unauthorized publication or illaclosure of individual company information by Gov. sennent personnel is prohibited bylaw, and such personnel having access thereto are subject to fine and imprisonment for unauthorized disclosure,

	apacity has not changed since last report, check here	e and do not o	complete this section. 🔀	····
Item No.	ltem .	Unit	Monthly capacity a	s of last day of the month
	(a)	(6)		(c)
)	2,4-Dichlorophenoxy acetic acid	lbs.		
2	2,4,5-Trichlorophenoxy acetic acid	lbs.		
3	"Orange" 2	gals.		
4	Tetrachlorobenzene	lbs.		
5	Trichlorophenol, technical grude <sup>3</sup>	lbs.		
6	Trichlorophenol4	lbs.		
7	Piclotam	lbs.		
8	Tordon 101 ® 5	gals.		
salt acet roph	tion II - CAPACITY - DEFOLIANTS - This section is s and/or esters from chlorine, phenol, dichloropheno tic acid salts and 'or esters from chlorine, acetic acid senol, without separating the acid and (2) "Orange" of spacity has not changed since last report, check here	l, acetic acid d, or monochl or Alternate t	, or monochloroacetic acid, oroacetic acid, as well as t o "Orange." (See last page	and/or 2.4,5-trichlorophent etrachlorobenzene or trichl
	Îtem	Unit		s of last day of the month
Ica No.	(a)	(ъ)		(6)
1	2,4-Dichlorophenoxy acetic acid, salts	lbs.		
2	2, 4-Dichlorophenoxy acetic acid, esters	lbs. 6		THE REAL PROPERTY OF THE PROPE
3	2,4,5-Trichlorophenoxy acetic acid, salts	lbs. 6		
4	2,4,5-Trichlorophenoxy acetic acid, esters	lbs. 6		
5	"Orange", J 2	galw.		
6	Alternate to "Orange" 2 7	gals.		
	s the same equipment used to produce esters of 2,4-	D and 2,4,5-1	?	Yes No
7	· · · · · · · · · · · · · · · · · · ·	P. P.O. D. DORON C	an produce?	Yes No
8.1	s there any limitation on the type of esters which the fresponse is "Yes," provide explanation.	. equipment e		
8.1		e equipment e		
8.1		e equipment o		
8.1		e equipment o		
8.1		e equipment o		
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8.1				
8.1				
6.1	fresponse is "Yes," provide explanativa.			
8. 1 1			AUTHORIZED - INTERMED	DIATES AND DEFOLIANT
Sect	response is "Yes," provide explanation.		AUTHORIZED - INTERMEI	DIATES AND DEFOLIANT , Approximate completion
Sect Section	tresponse is "Yes," provide explanation.  In III - ADDITIONAL CAPACITY, UNDER CONSTR.  Just page for footnotes.)	RUCTION OR		,
Sect 1Sec	ion III - ADDITIONAL CAPACITY, UNDER CONSTR last page for footnotes.)	RUCTION OR	Additional capacity	Approximate completion
Section Section	ton III - ADDITIONAL CAPACITY, UNDER CONSTR lust page for footnotes.)  Item (a)	RUCTION OR Unit 'th)	Additional capacity	Approximate completion

#### Case 3:09-cv-01336 Document 1-3 Filed 12/13/09 Page 46 of 132

6	Trichlorophenol, technical grade	lbs.	_	
7	Trichlorophenal •	lbs.	•	-
8	Pictoram	lbs.	<del>-</del>	100
9	Tordon 101 ® 5	gals.		

Section IV - PRODUCTION, RECEIPTS, CONSUMPTION, SHIPMENTS AND STOCKS - INTERMEDIATES (lbs.). This section is to be completed by basic producers of tetrachlarabenzene, 2,4,5-T and 2,4,5-T exters and salts. Producers of 2.4,5-T who do not separate trichlaraphenal are not required to report on this item. (See last page for foomates).

			' Rec	cipts ·	Cons	umption	Shipme	ents <sup>8</sup>	
Item No.	Item	Production	Domestic ,, spurces.	Foreign sources	"Otange"	Other products	To military <sup>9</sup> defoliant producers	To others	End of month stocks
	. (2)	(ъ)	(c)	(4)	(e)	(1)	(g)	(h) -	(1)
,	тсв		515360		548,533			٠.	295,647
2	TCP, 3				1: v .				
3	TCP4	1							

Section V - PRODUCTION, RECEIPTS, NON-MILITARY SHIPMENTS AND STOCKS - DEFOLIANTS. This section is to be completed by producers of (1) 2,4-dichlorophenoxy acetic acid and/or 2,4,5-trichlorophenoxy acetic acid who separate the ecid (2) "Orange", (3) picloram, and (4) Tordon 101 (6). (See last page for footnotes).

				Rece	eipts	Non-military	shipments*	End of month
Item No.	l tem	Unit	Production	Domestic sources	Foreign sources	Domestic	Exports	stocks
_	(a)	(b)	(c)	(d)	(e)	(1)	(g)	(h)
1	2,4-D	lbs. 6						
2	2,4,5-T	lbs.	565,340				,	54050
3	"Orange" I	gals.						
4	Piclotam	lbs.	,	10	10	10	10	10
5	Tardon 101 ®	gals.						

Section VI - PRODUCTION, RECEIPTS, NON-MILITARY SHIPMENTS AND STOCKS - DEFOLIANTS. This section is to be completed by producers of (1) 2.4-dichlorophenoxy acetic acid salts and/or esters from chlorine, phenol, dichlorophenol, acetic acid or monochloroacetic acid and 2.4.5-trichlorophenoxy acetic acid salts and/or esters from chlorine, phenol, dichlorophenol, acetic acid or monochloroacetic acid, as well as tetrachlorobenzene or trichlorophenol, without separating the acid, (2) "Orange" and (3) Alternate to "Orange" made from these esters. (See last page for tootnotes).

ۏ		Unit		Reco	eipts	Non-military	shipments <sup>8</sup>	End of month
frem No.	ltem .		Production	Domestic sources	Foreign sources	Domestic	Exports	stocks
	(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)
1	7,4-D, dimethylamine salt	lbs.			. '			-
2	7,4-D, butyl ester	lhs. 6						
3	2,4-D, iso-octyl ester	bs.						
4	2,4,5-T, butyl ester	lbs.						
5	2,4,5-T, iso-octyl ester	6 lbs,						
	Other salts or esters (Identify)							
6		lbs.						
7		6 lbs.	/					
8		bs.						
9		lbs.						
10	"Orange" I	gals.						
11	Alternate to "Orange"	gals.					0021	45

FORM BDSAF-771 (8-10-67)

Please continua on reverse

USCOMM-17C 333/0-P67

Sác if n	ilon VII - SHIPMEN ecessory.)	TS TO DEP	ART IT OF	DEFENSE - DE	FOL	ANTSII (See belov	for footno	les; attach add	itional sheets
Item No.	ttem	Date o	on D.D. 250	Quantity (gale.) (c)	Item No.	ltem (a)	Date o	n D.D. 250	Quantity (gales) (c)
1	"Orange" or				3	Tordon 101 ®			
	Alternate to	<b> </b>							
	-	<b> </b>							
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					İ				
	1				1				
	Tatal	T				Total	0.1		_
	Total			NONE		ļ			NONE
2	Technical materia material shipped	ol contained to DoD.	<u> </u>	·····	1	Technical materi material shipped	to DoD.	r	
	Item (a)		a	pantity 60.6) (b)		Item		a	antity bs. <sup>6</sup> ) (b)
	2,4-D					2,4-D			
	2,4,5-T	r-v-r- <del>v-r-dalah bak</del>	L		<u> </u>	Picloram			····
Sec	tion VIII - WORK SC	CHEDULE							
				Hours per sh	ift	Shifts per	day	Days p	er week
	Fork schedule for pr			8	·	3		7	-
n	Inticipated work sel	hedule requ	ired for	8		3		7	
J''C 2Ba JTr ''C 4Tr	printes: Drange" - designation sed on capacity to ichlorophenol, technolorange," or Alternatichlorophenol - Use ichlorophenol - Use sed on capacity to	produce 2,4 nical grade te to "Oran; d to denote	,5-T componen - designation a ge". It can als a higher grade	t and regardless ssigned to TCP to be used to pro	of av	vailability of 2,4-D in production of 2, other products.	component. 4,5-T, 2,4,5	-T esters and	salts,
6Ac	id equivalent.								
2,4	ternate to "Orange" 4,5-T.								
Sh 10In Se	clude transfers with ripments on rated or ritude preloram in an ection V. a rated orders.	ders to prod	ucers of milita	ry defoliants.		included in items	5 (d), 5 (e),	5 (f), 5 (g), an	d 5 (h),
Sec	tion IX - REMARKS			if necessary.)	rci	3: Becman	ic INVENT	y 328,8.	20
	NOTE SC	c710~ =	<u> </u>			Rec, 1	CACCELLA!	525,60 525,60 854.48	6
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		PRODUCE	1 56	5,340					
		SHIPT	.d <u>56.</u> 70 Acc. 63 20d <u>58</u> 20 Acc. 5.	4,340 0,140		NOT Rec. =	525660	- 10,300 =	515,360
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	560,290	1/13	were s	h, prod -	T0 ,vr)	MENSHNIO FOR FUTTH	er Tro	בהשבומה	
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	ALL PR	r. 71 F 111 =		•				<b>ሰ</b> ሰ	

FORM HUSAP-771 (8-10-07) Please complete curtification on face of form

U02146

#### Case 3:09-cv-01336 Document 1-3 Filed 12/13/09 Page 48 of 132 This report is required under section 700 of the Defense Production, Act of 1950, as amended. BUDGET BUREAU NO. 41-R2402 APPROVAL EXPIRES JUNE 30, 1970 1. Name and uddress of company (Principal office) (Street, City, Stein and Zip code) (It name and address has changed please show below) FORM BDSAF-771 U.S. DEPARTMENT OF COMMERCE BUSINESS AND DEFENSE SERVICES ADMINISTRATION MONSANTO COMPANY INTERMEDIATES AND DEFOLIANTS 800 N. LINDBERGH, BLYD CAPACITY, PRODUCTION, RECEIPTS, CONSUMPTION, SHIPMENTS AND STOCKS ST. LOUIS , Mo Return to: U.S. Department of Commerce Washington, D.C. 20230 Attention: Business and Defense Services Administration Chemicals and Allied Products Division - 544 2. Month and year reported 3. Plant name NITRO December 1967 4. Plant location (See Instructions) NW of NITEO VISCOSE ROAD IN PUTNAM COUNTY STATE OF WEST VIRGINIA INSTRUCTIONS Molling - Prepare and return one copy of this report to the Business and Defense Services Administration, U.S. Department of Commerce, Washington, D.C. 20230, no later than the 10th of the month following the report month. A separate complete report must be filed for each establishment of your company which in the previous month produced one or more of the items listed in Column (a) of Sections 1 or 11 or is scheduled to produce one or more of these items in the future. Companies are not required to complete line 6, Section II, Alternate to "Orange," until the military specification for this formulation is approved in linal form, at which time it will be forwarded by BDSA to all companies required to complete this report. Section III - ADDITIONAL CAPACITY UNDER CONSTRUCTION OR AUTHORIZED - This section is to be completed by companies making expansions either in existing or other facilities. If construction of additional capacity has begun or is authorized at a location at which no capacity currently exists for producing the subject products, a separate report should be completed on that location. Assume the product mix which the plant is scheduled to have when completed. For line 4, Section III, Alternate to "Orange," see instruction on this item under Capacity. Though you have reported specific "additional capacity" (column c) in succeeding months and supply a tevised "approximate completion date" (column d), until the expansion is complete. BDSA must be kept informed of the latest estimated date of completion for every item of "additional capacity" initially reported. the future. File Copy - In addition to the original report form to be returned to us, there is enclosed a file copy for your records. You are not legally required to fill out or retain this file copy. While it would be a convenience to the Government for a file copy to be made and retained for reference purposes, no assurances can be provided that file copies are exempt from compulsory examination or production pursuant to legal process. to legal process Plant Location - In reporting plant location, give the street address, names of the boundary streets between which the plant lies, city, county and state. If the plant does not have a street address, the location may be specified as distance and direction from a town on a State or Federal Highway. For example, the plant location could be reported as 1281 Bradley Street, between Oak Street and Meadow Avenue, Universal City, Wilford County, Maryland, or on State Route 29, 2.4 miles Southwest of Clearbrook, Maynard County, Delaware. Sections IV, V and VI - PRODUCTION, RECEIPTS, CONSUMPTION, SHIPMENTS AND STOCKS - For Section IV, see instruction at the beginning of the table. Basic producers who separate 2,4-D and/or 2,4,5-T acid will report in Section V. Basic producers who do not separate 2,4-D and/or 2,4,5-T acid will report in Section VI. Production for the purpose of this report is the sum of the quantities produced and consumed in the same plant; produced and transferred to other plants of your company; produced and sold to other plants of your company; produced and sold to other companies; and produced and held in stock. On 2,4-D and 2,4,5-T acid, for which the Taiiff Commission requires monthly production, include the same data in this report as that furnished the other Agency. Estimates - If exact data are not available for any item, carefully prepared estimates are acceptable. Sections I and II - CAPACITY - Basic producers who separate 2,4-D and or 2,4,5-I acid will report in Section I. Basic producers who do not separate 2,4-D and or 2,4,5-T acid will report in Section II. Report in Column (e) your monthly capacity as of the last day of the month covered in this report, under the following conditions and assumptions: 1. Assume your current product mix. 2. Assume the plant operates on its current work Non-military shipments should include transfers made within the company, except for material transferred from one point to another to be incorporated into military defoliants. schedule. 3. Take into account the use of only those building tacilities and machinery which are in place including uscable equipment idle as of the last day Section VII - SHIPMENTS TO THE DEPARTMENT OF DEFENSE - List the date and quantity of each shipment of defoliants to the Department of Defense. Only the total amount of 2,4-D, 2,4,5-T and picloram included in military defoliants shipped in the month is required. of the month covered. 1. Assume the availability of adequate labor force, production materials, utilities, etc. 5. Take into account machinery downtime required for maintenance and repairs needed to sustain peak operations. Same of person who should be contacted if questions arise regarding this report Telephone No. and Area code (34) 755-3341 E. A. CUTRIGHT Certification - The understand company and the official executing this certification in its behalf hereby certify that the information contained in this report is correct and complete to the best of their knowledge and belief. Signature of authorized official IN NEMATO COMPANY Title Date

530 N. LINGEPTEN ELVO ET. Cours No. 1. 13 A state. Title 18 (Crimes and Criminal Procedure), Section 1001, makes it a criminal offense to make a wilfully false a utement or repre-tation in any department or agency of the United States as to any matter within its jurisdiction. The individual company information reported to any department or secure of the United States as to any matter within its jurisdiction. The ingivinual company management of production is a secure of individual conquery information by fluvents for use in defense mubilization activities. The unauthorized publication or disclusive of individual conquery information by fluvents.

to use in defense mobilization activities. The unauthorized publication or discussive of more more than a company of the last local state of the last local state of the last local state of the last local state of the local Please complete form bulore signing certification

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USCOMM-DC 33370-1767

#### Case 3:09-cv-01336 Document 1-3 Filed 12/13/09 Page 49 of 132 Section 1 - CAPACITY - INTERMEDIATES AND DEFOLIANTS - This section is to be completed by producers of (1) 2,4-dichlorophenoxy acetic acid and/or 2,4,5-trichlorophenoxy acetic acid who soporote the acid, (2) "Orange," (3) tetrachlorobenzene, (4) trichlorophenol, (5) picloram, and (6) Tordon 101 (D. Producers of 2,4,5-T who do not separate trichlorophenol are not required to report on this item. (See last page for footnotes.) If capacity has not changed since last report, check here and do not complete this section. Unic Monthly enpacity as of last day of the month (b) (c) lbs. ì 2,4-Dichlorophenoxy acetic acid 2,4,5-Trichlorophenoxy acetic acid "Orange" 2 3 gals. Tetrachlorobenzene lbs. Trichlorophenol, technical grade3 lbs. 5 Trichlorophenol4 lbs. Picloram lbs. Tordon 101 ® 5 gals. 9. Is same equipment used to produce "trichlorophenol, technical grade," and "trichlorophenol" except for additional processing required on the higher grade material. Yes Section !! - CAPACITY - DEFOLIANTS - This section is to be completed by producers of (1) 2, 4-dichlorophenoxy acetic acid salts and/or esters from chlorine, phenol, dichlorophenol, aceric acid, or monochloroacetic acid, and/or 2,4,5-trichlorophenoxy sails and of cesters from chlorine, present, utrinoppend, actic acid, or monochloroacetic acid, as well as tetrachlorobenzene or trichlorophenol, without separating the acid and (2) "Orange" or Alternate to "Orange." (See last page for loomotes.) If capacity has not changed since last report, check here and do not complete this section. Monthly capacity as of last day of the month Unit (b) (a) lbs. 2.4-Dichlorophenoxy acetic acid. salts 2,4-Dichlorophenoxy acetic acid, esters lbs. 2,4,5-Trichlorophenoxy acetic acid, salts lles. 2,4,5-Trichlorophenoxy acetic acid, esters "Orange" 1 2 gals. Alternate to "Orange", 2 7 gals. 7 Is the same equipment used to produce esters of 2,4-D and 2,4.5-T? Yes □ No Yes ☐ No 8. Is there any limitation on the type of esters which the equipment can produce? If response is "Yes," provide explanation. Section III - ADDITIONAL CAPACITY, UNDER CONSTRUCTION OR AUTHORIZED - INTERMEDIATES AND DEFOLIANTS (See last page for footnotes.) Approximate completion date Unit Additional capacity (n)

### Case 3:09-cv-01336 Document 1-3 Filed 12/13/09 Page 50 of 132

6	Trichlorophenol, technical grade	lbs.		
7	Trichlorophenoi •	lbs.	_	-
8	Picloram	lbs.		_
9	Tordon 101 (R) 5	gals.	****	~

Section IV - PRODUCTION, RECEIPTS, CONSUMPTION, SHIPMENTS AND STOCKS - INTERMEDIATES (Ibs.). This section is to be completed by basic producers of tetrachlurabenzene, 2.4.5-T and 2.4.5-T esters and salts. Producers of 2.4.5-T who do not separate trichlorophenol are not required to report on this stem. (See last page for footnotes).

			Rec	eipts	Cons	sumption	Shipm	ents <sup>8</sup>	
Item No.	Item	Production	Domestic sources	Foreign sources	"Orange"	Other products	To military <sup>9</sup> defoliant producers	To others	End of month stocks
L	(a)	(b)	(c)	(d)	(e)	(1)	( <u>a</u> )	(h)	(i)
,	тсв		485540		527,376				328820
2	TCP,3								
3	TCP ⁴								

Section V - PRODUCTION, RECEIPTS, NON-MILITARY SHIPMENTS AND STOCKS - DEFOLIANTS. This section is to be completed by producers of (1) 2,4-dichlorophenoxy acetic acid and/or 2,4,5-trichlorophenoxy acetic acid who separate the acid (2) "Orange", (3) picloram, and (4) Tordon 101 B. . (See last page for footnotes).

•	•			Rece	ipts	Non-military	shipments	End of month
frem No.	Item	Unit	Production	Domestic sources	Foreign Sources	Domestic	Exports	stocks
	(a)	(ъ)	(e)	(d)	(e) -	(1)	(g)	(h)
1	2,4-D	lbs. 6						
	2.3.5-T	lbs.	532450					69,275
	"O ange" I	gals.						
•	· rany	lbs.		10	10	10	10	10
b		gals.				***		

PRODUCTION, RECEIPTS, NON-MILITARY SHIPMENTS AND STOCKS. DEFOLIANTS. This section is to be compared action of the section of t

.:	ltem	Unit	Production	Rec	cipts	Non-military	shipments*	End of month
=	# P			Domestic sources	Foreign sources	Domestic	Exports	stocks
	(a)	(b)	(c)	(6)	(e)	(1)	(8)	(h)
E	24-11, dimethylamine salt	ð lbs.						
:	2.1-D, butyl ester	lbs. 6						
;	2.4-D, iso-octyl ester	lbs.						
	2,4,5-T, butyl ester	lbs.						
5	2.1,5-T, iso-octyl ester	lbs.						
	Other salts or esters (Identity):							
6		lbs.		/				
7		lhs.						
8	·	6 Ibs.						
9		lbs.				C		
10	"Orange" t	gals.				•••		
11	Alternate to "Ornnge"7	gals.						

FORM BOSAF-771 18-10-67)

Plause continue on reverse

USCOMM-DC 33370-1

Total  To	Item	ětem (a)	Date	n D.D. 250	Quantity (dele.) (c)	Item No	ltem (2)	1	D.D. 250 (ъ)	
Total  Total  Total  Total  Total  Technical material contained in total quantity of above material shipped to Bob.  Rem (the.5) (a) (b) (c)  2,4-D  1,4-5-T  Section VIII - WORK SCHEDULE  Hours per shift  Shifts per day  Days per sources with shipped to Bob.  Anticipated work schedule required for maximum production  Anticipated work schedule required for maximum production  Anticipated work schedule required for maximum production  Total Shifts per day  Days per shift  Shifts per day  Days per shift  Total  Hours per shift  Shifts per day  Days per shift  Total Shifts per day  Total Shift										
Technical material contained in total quantity of above material shipped to DoD.    Item			-		1	1		<b> </b>		
Technical material contained in total quantity of above material shipped to DoD.    Item						1				
Technical material contained in total quantity of above material shipped to DoD.    Item				<del></del>	ļ	1				+
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Technical material contained in total quantity of above material shipped to DoD.    Item					ļ	-				-
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Technical material contained in total quantity of above material shipped to DoD.    Item						]				士
Total MOME  Technical material contained in total quantity of above material shipped to DoD.  Item Quantity (180.4)  (a) (b) Item (200.4)  (a) (b) Item (200.4)  (a) (b) Item (200.4)  (a) (b) Item (200.4)  (b) Item (200.4)  (c) (c) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d			<del></del>	<del></del>		-		il Irania	<del></del>	+
material shipped to DoD.  Item Quantity (180.4)	<u></u>		_L	in total quan		4		1-37/2	·	Lit
(a) (b) (ca) (ca) (fb. 4) (ca) (fb. 4) (ca) (fb. 4) (ca) (ca) (ca) (ca) (ca) (ca) (ca) (ca		material shipper		·			material shipped	to DoD.		
Pictoram  Pictoram  Pictoram  Pictoram  Hours per shift Shifts per day Days per shift Shifts per day Shifts per day Shifts per day Shifts per day Shifts per day Shifts per day Shifts per day Shifts per day Shifts per day Shifts per day Shifts per day Shifts per day Shifts per day Shifts per day Shifts per day Shifts per day Shifts per day Shifts per day Shifts per day Shifts per shift shifts per day Shifts p					lba.6)		l			
Hours per shift  Shifts per day  Days per shift  Shifts per day  Days per shift  Anticipated work schedule required for maxinum production  Anticipated work schedule required for maxinum production  Anticipated work schedule required for maxinum production  Solution assigned to military defoliant formulation of butyl ester of 2,4-D and 2,4,5-T.  Based on capacity to produce 2,4,5-T component and regardless of availability of 2,4-D component.  Princhlorophenol, technical grade - designation assigned to TCP used in production of 2,4,5-T, 2,4,5-T esters and s.  "Orange," or Alternate to "Orange". It can also be used to produce other products.  Princhlorophenol - Used to denote a higher grade material than that designated trichlorophenol, technical grade.  Plased on capacity to produce picloram.  Acid equivalent.  Alternate to "Orange" - designation assigned to military defoliant formulation of butyl ester of 2,4-D and iso-octyl 2,4,5-T.  Parlude transfers within the company, except material transferred to another location to be incorporated into military 2,4,5-T.  Place the transfers within the company, except material transferred to another location to be incorporated into military 2,4,5-T.  Place the transfers within the company concept material transferred to another location to be incorporated into military 2,4,5-T.  Place the transfers within the company of the products of military defoliants.  Place transfers within the company of the products of military defoliants.  Section IX - REMARKS (Attoch additional sheets if necessory.)  Shipperd To I (DMT 497, NOTE: Section IV)  A ESS, 5  A SO Ibs were Shipperd To  Place Shipperd To  Place The Shipperd To  Place The Shipperd To  Place The Shipperd To  Place The Shipperd To  Place The Shipperd To  Place The Shipperd To  Place The Shipperd To  Place The Shipperd To		2,4-D					7,4-D			
Hours per shift  Shifts per day  Days per shift  North schedule for previous month  S. 3  Anticipated work schedule required for maximum production  Residuation assigned to military defoliant formulation of buryl ester of 2,4-D and 2,4,5-T.  Profinger - designation assigned to military defoliant formulation of buryl ester of 2,4-D and 2,4,5-T.  Based on capacity to produce 2,4,5-T component and regardless of availability of 2,4-D component.  Princhlorophenol, technical grade - designation assigned to TCP used in production of 2,4,5-T, 2,4,5-T esters and s.  "Orange," or Alternate to "Orange". It can also be used to produce other products.  Princhlorophenol - Used to denote a higher grade material than that designated trichlorophenol, technical grade.  Blassed on capacity to produce picloram.  Acid equivalent.  Alternate to "Orange" - designation assigned to military defoliant formulation of buryl ester of 2,4-D and iso-octyl 2,4,5-T.  Plantude transfers within the company, except material transferred to another location to be incorporated into military defoliants.  Plantude transfers within the company, except material transferred to another location to be incorporated into military defoliants.  Plantude picloram in any form except in Tordon 101 ®, which is to be included in items 5 (d), 5 (e), 5 (f), 5 (g), and Section V.  On rated orders.  Section IX - REMARKS (Attach additional sheets if necessary.)  Shipmed To ICDM 497,  NOTE: Section III  Shipmed To ICDM 497,  NOTE: Section III  ACOUNTIES PRINT II SHOURT II SHOURT Fellings  ACOUNTIES PRINT II SHOURT II SHOURT PROCESSING		2,4,5-T					Picloram			
North schedule for previous month  S. Anticipated work schedule required for maximum production  S. Anticipated work schedule required for maximum production  Footmates:  "Orange" - designation assigned to military defoliant formulation of butyl ester of 2,4-D and 2,4,5-T.  Based on capacity to produce 2,4,5-T component and regardless of availability of 2,4-D component.  "Trichlorophenol, technical grade - designation assigned to TCP used in production of 2,4,5-T, 2,4,5-T esters and s.  "Orange," or Alternate to "Orange". It can also be used to produce other products.  "Trichlorophenol - Used to denote a higher grade material than that designated trichlorophenol, technical grade.  Based on capacity to produce picloram.  Acid equivalent.  Alternate to "Orange" - designation assigned to military defoliant formulation of butyl ester of 2,4-D and iso-octyl 2,4,5-T.  Harlude transfers within the company, except material transferred to another location to be incorporated into militar Shipments on rated orders to producers of military defoliants.  Placelude picloram in any form except in Tordon 101 (**), which is to be included in items 5 (d), 5 (e), 5 (f), 5 (g), and Section V.  On rated orders.  Section IX - REMARKS (Attach additional sheets if necessary.)  Shipment of the Research of the section of the sectio	ec	tion VIII - WORK	SCHEDULE							
Anticipated work schedule required for maximum production  Footnotes:  "Orange" - designation assigned to military defoliant formulation of buryl ester of 2,4-D and 2,4,5-T.  Passed on capacity to produce 2,4,5-T component and regardless of availability of 2,4-D component.  Trichlorophenol, technical grade - designation assigned to TCP used in production of 2,4,5-T, 2,4,5-T esters and s.  "Otange," or Alternate to "Orange". It can also be used to produce other products.  Trichlorophenol - Used to denote a higher grade material than that designated trichlorophenol, technical grade.  Based on capacity to produce picloram.  Acid equivalent.  Acid equivalent.  Alternate to "Orange" - designation assigned to military defoliant formulation of buryl ester of 2,4-D and iso-octyl 2,4,5-T.  Blackude transfers within the company, except material transferred to another location to be incorporated into militar 2hipments on rated orders to producers of military defoliants.  Planckude picloram in any form except in Tordon 101 (10), which is to be included in items 5 (d), 5 (e), 5 (f), 5 (g), and section V.  For rated orders.  Section IX - REMARKS (Artoch additional sheets if necessary.)  Shipper of 70  Fig. 12  Not Rec. and 485,5  Aut Rec. and 485,5  THINK INTERS PROPED TO  Planckus INTERS PROPED TO  Planckus INTERS PROPED TO  Planckus INTERS PROPED TO  Planckus INTERS PROPED TO  Planckus INTERS PROPED TO  Planckus INTERS PROPED TO  Planckus INTERS PROPED TO  Planckus INTERS PROPED TO  Planckus INTERS PROPED TO  Planckus INTERS PROPED TO  Planckus INTERS PROPED TO  Planckus INTERS PROPED TO  Planckus INTERS PROPED TO  Planckus INTERS PROPED TO  Planckus INTERS PROPED TO  Planckus INTERS PROPED TO  Planckus INTERS PROPED TO  PROPED TO THE			*	· · · · · · · · · · · · · · · · · · ·	Hours per s	aift	Shifts pe	r day	Days	per
maximum production  Footnotes:  "Orange" - designation assigned to military defoliant formulation of butyl ester of 2,4-D and 2,4,5-T.  Based on capacity to produce 2,4,5-T component and regardless of availability of 2,4-D component.  Trichlorophenol, technical grade - designation assigned to TCP used in production of 2,4,5-T, 2,4,5-T esters and s.  "Orange," or Alternate to "Orange". It can also be used to produce other products.  Trichlorophenol - Used to denote a higher grade material than that designated trichlorophenol, technical grade.  Based on capacity to produce picloram.  Acid equivalent.  Alternate to "Orange" - designation assigned to military defoliant formulation of butyl ester of 2,4-D and iso-octyl 2,4,5-T.  Hardude transfers within the company, except material transferred to another location to be incorporated into military 2,4,5-T.  Hardude transfers within the company, except material transferred to another location to be incorporated into military 2,4,5-T.  Hardude transfers within the company, except material transferred to another location to be incorporated into military 2,4,5-T.  Hardude transfers within the company, except material transferred to another location to be incorporated into military 2,4,5-T.  Hardude transfers within the company, except material transferred to another location to be incorporated into military 2,5 include picloram in any form except in Tordon 101 ®, which is to be included in items 5 (d), 5 (e), 5 (f), 5 (g), and 5 cction V.  Hor rated orders.  Section IX - REMARKS (Attach additional sheets if necessary.)  Shipperd To 1000 1000 4 E55,5  MOTE: Section IV.  A E55,5  MOTE: Section IV.  Planting Filling INT INT ShugeT Jellings  (W.G. KEVerwick IVINIT) For Furtilly Proceeds INC.					1 5		3			2_
P'Orange" - designation assigned to military defoliant formulation of buryl ester of 2,4-D and 2,4,5-T. Based on capacity to produce 2,4,5-T component and regardless of availability of 2,4-D component. Priciblorophenol, technical grade - designation assigned to TCP used in production of 2,4,5-T, 2,4,5-T esters and s. "Orange," or Alternate to "Orange". It can also be used to produce other products.  Trichlorophenol - Used to denote a higher grade material than that designated trichlorophenol, technical grade. Based on capacity to produce picloram.  Acid equivalent.  Acid equivalent.  Alternate to "Orange" - designation assigned to military defoliant formulation of buryl ester of 2,4-D and iso-octyl 2,4,5-T.  Barlude transfers within the company, except material transferred to another location to be incorporated into military Shipments on rated orders to producers of military defoliants.  Plantlude picloram in any form except in Tordon 101 , which is to be included in items 5 (d), 5 (e), 5 (f), 5 (g), and Section V.  On rated orders.  Section IX - REMARKS (Attach additional sheets if necessary.)  Shipperd To ICDM  497,  NOTE: Section IV.  A E 5,5  Section IX - REMARKS (Attach additional sheets if necessary.)  Shipperd To ICDM  497,  CREDIT OF FIRME SHIPPED TO  Planting Firmer Shipped To  Planting Firmer Shipped To  Planting Firmer Shipped To  Planting Firmer Shipped To  Planting Firmer Shipped To				ired for	8		3		7	
Shipped to Icom 497,  NOTE: SECTION IV.  CREDIT ON F. Tomal Heels 12  NOT Rec. and 485,5  532, 450 lbs were Shipped to  Plansmare Filler AT Shuff Illinois  (WG KENMICH PENNI) FOR EVETTINE PROCESSING	Ba Tr: Tr: Ba Ac Al: Sh In: Se	ised on capacity to change," or Altern ichlorophenol - Us- sed on capacity to id equivalent, tetnate to "Orange 4,5-T tude transfers with ipments on rated ctuon V.	to produce 2,4 hnical grade ate to 'Orang sed to denote to produce pic e'' - designati thin the comporders to ptol	,5-T componer - designation a set'. It can al a higher grade cloram. ion assigned to any, except many, except many, except many.	nt and regardles assigned to TCF (so be used to pro- e material than the to military defoli- aterial transferre ary defoliants.	s of av	vailability of 2,4-D in production of 2 other products. signated trichlorop rmulation of butyl mother location to	ester of 2,4-1 be incorpora	T esters and ical grade.  D and iso-oct	/l (
NOTE: SECTION IN  CREDIT ON P. Tomal Heels 12  NOTE Rec. and 485,5  532, 450 lbs were Shipped to  Plansing Filler AT Shuget Illines  (WG KENERICH PRINT) FOR EVETURE PROCESSING	Sec	tion IX - REMARK	(\$ (Attach add	litional sheets	s if necessary.)			······································	·	
Net Rec. med 485,5  532, 450 lbs were Shipped to  Plansmare Plint of Souget Illines  (WG KENMICH PENNI) FOR EVETURE PROCESSING							,,,,			•
532, 450 lbs were Shipped To  Flowsmark PHINT AT SHUGET ILLINGS (WG KENMICH PRINT) FOR EVETURE PROCESSING		NOTE: SE	· 67162	715		0	Redit on 12. T.	and Heel	13 12	
PLONSINATE PHINT NT SAUGET ILLINGS (WG KENMICH PHINT) FOR ENTINE PROCESSING							NUT ,	Pec. med	465	5
PLONSINATE PHINT NT SAUGET ILLINGS (WG KENMICH PHINT) FOR ENTINE PROCESSING		<i>5.32</i>	150 1	63 20888	درد , , الم ی	אט מא	To			
(W.G. KEUMING PENNT) FOR FUTTHER PROCESSING				mur.	11 51100		THINCIS			
ALL chilering was For oxinos Enno.		(w6	KKUmill	L HENNY	) For FU	7/11	r FRUCTESIA	16		
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#### Case 3:09-cv-01336 Document 1-3 Filed 12/13/09 Page 52 of 132 15 rs part is required under Section 705 of the Defense Produc-BUDGET HUREAU NO. 41-R2303 APPROVAL EXPIRES JUNE 30, 1970 1. Name and address of company (Principal office) (Street, City, State and Zip code) (It name and address has changed please show below) FORM BDSAF-771 U.S. DEPARTMENT OF COMMERCE BUSINESS AND DEFENSE SERVICES ADMINISTRATION MONSINTO COMFANY 800 N. LINDBergh Blad INTERMEDIATES AND DEFOLIANTS CAPACITY, PRODUCTION, RECEIPTS, CONSUMPTION, ST. Louis, Mo SHIPMENTS AND STOCKS Return to: U.S. Department of Commerce Washington, D.C. 20230 Attention: Business and Defense Services Administration Chemicals and Allied Products Division - 544 3. Plant name 2. Month and year reported November NITRO ROND IN PUTNICI 4. Plant location (See Instructions) 600017 VISCOSE STATE of WEST VIRGINIA INSTRUCTIONS Molling - Prepare and return one copy of this report to the Business and Defense Services Administration, U.S. Department of Commerce, Washington, D.C. 20230, no later than the 10th of the month following the report month. A separate complete report must be filed for each establishment of your company which in the previous month produced one or more of the items listed in Column (a) of Sections I or II or is scheduled to produce one or more of these items in the future. Companies are not required to complete line 6, Section II, Alternate to "Orange," until the military specification for this formulation is approved in final form, at which time it will be forwarded by BDSA to all companies required to complete this report. Section III - ADDITIONAL CAPACITY UNDER CON-STRUCTION OR AUTHORIZED - This section is to be completed by companies making expansions either in existing or other facilities. If construction of additional capacity has begun or is authorized at a location at which no capacity currently exists for pro-ducing the subject products, a separate report should be completed on that location. Assume the product mix which the plant is scheduled to have when com-pleted. For line 4, Section III, Alternate to "Orange," see instruction on this item under Capacity. Though you have reported specific "additional capacity" in a given manth, continue to report that "additional capacity" (column c) in succeeding months and sup-ply a revised "approximate completion date" (column d), until the expansion is complete. BDSA must be kept informed of the latest estimated date of com-pletion for every item of "additional capacity" initial-ly reported. File Copy - In addition to the original report form to be returned to us, there is enclosed a file copy for your records. You are not legally required to fill out or retain this file copy. While it would be a convenience to the Government for a file copy to be made and retained for reference purposes, no assurances can be provided that file copies are exempt from compulsary examination or production burshaps. from compulsory examination or production pursuant to legal process. Pions Location - In reporting plant location, give the From Locotion - In reporting plant location, give the street address, names of the boundary streets between which the plant lies, city, county and state. If the plant does not have a street address, the location may be specified as distance and direction from a town on a State or federal Highway. For example, the plant location could be reported as 1281 Bradley Street, between Coal Street and Meadow Avenue, Universal Cary, Wildrad County, Maryland, or on State Route 29, 2.4 miles Southwest of Clearbrook, Maynard County, Delaware. Sections IV, V and VI - PRODUCTION, RECEIPTS, CONSUMPTION, SHIPMENTS AND STOCKS - For Section IV, see instruction at the beginning of the table. Basic producers who separate 2,4-D and/or 2,4,5-T acid will report in Section V. Basic producers who do not separate 2,4-D and/or 2,4,5-T acid will report in Section VI. Production for the purpose of this terport is the sum of the quantities produced and consumed in the same plant; produced and transferred to other plants of your company; produced and sold to other companies; and produced and held in stock. On 2,4-D and 2,4,5-T acid, for which the Tariff Commission requires monthly production, include the same data in this report as that furnished the other Agency. Estimates - If exact data are not available for any inem, carefully prepared estimates are acceptable. Sections I and II - CAPACITY - Basic producers who separate 2,4-D and or 2,4,5-T acid will report in Section I. Rusic producers who do not separate 2,4-D and or 2,4,5-T acid will report in Section II. Reyest in Cultum (c) your monthly capacity as of the last day of the month covered in this report, under the fallowing conditions and assumptions: 1. Assure your current product mix. 2. Assume the plant operates on its current work Non-military shipments should include transfers made within the company, except for material transferred from one point to another to be incorporated into military defoliants. 3. Take into account the use of only those building facilities and machinery which are in place including useable equipment idle as of the last day of the month covered. Section VII - SHIPMENTS TO THE DEPARTMENT OF DEFENSE - List the date and quantity of each shipment of defoliants to the Department of Defense. Only the total amount of 2,4-D, 2,1,5-T and picloram included in military defoliants shipped in the month is 4. Assume the availability of adequate labor force, production materials, utilities, etc. 5. Take into account machinery downtime required for maintenance and repairs needed to sustain peak operations. Name of person who should be contacted if questions arise regarding this seport l'elephone No. and Area code E. A. CUTRIGHT (104) 755-3341 Conducation - The undersigned company and the official executing this certification in its behalf hereby certify that the information contained in this report is correct and complete to the best of their knowledge and belief. Name of company Signature of authorized official

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HINSDNO CONTINY Title Date Address, of company circle Blvd.

The U.S. Code, Title 18 (Crimes and Criminal Procedure), Section 1001, makes it a criminal offense to make a wilfully false s'atement or representation to any department or opency of the United States as to any matter within its parisdiction. The individual company information reported on this form is for use in defense mobilization sectionies. The unsuthorized publication or disclosure of individual company information by Goveriment personnel is probibited by low, and such personnel having access thereto are subject to tine and imprisonment for unauthorized disclosure.

### Case 3:09-cv-01336 Document 1-3 Filed 12/13/09 Page 53 of 132

pher chlo	ion 1 - CAPACITY - INTERMEDIATES AND DEFOL 10xy acetic acid and/or 2,4,5-trichlorophenoxy acetic 10phenol, (5) picloram, and (6) Tordon 101(0). Produ 10 on this item. (See last page for footnotes.)	acid who so	parate the acid, (2) "Orange,"	" (3) tetrachlorobenzene, (4) tri-
lí co	spacity has not changed since last report, check here	and do not c	omplete this section. U	
ltem No.	ltem .	Unit	Monthly capacity as	of last day of the month
= "	(a)	(b)		(c)
ı	2,4-Dichlorophenoxy acetic acid	lbs.		
2	2,4,5-Trichlorophenoxy acetic acid	lbs.		
3	"Orange" 2	gals.		
4	Tetrachlorobenzene	lbs.		
5	Trichlorophenol, technical grade <sup>3</sup>	lbs.		
6	Trichlorophe nol4	lbs.		
7	Picloram	lbs.		
8	Tordon 101 ® 5	gals.		
	s same equipment used to produce ''trichlorophenol, equired on the higher grade material.	technical gra	de," and "trichlosophenol" e	except for additional processing
salt ace ropl	tion II - CAPACITY - DEFOL'ANTS - This section is and/or esters from chlorine, phenol, dichlorophenotic acid salts and/or esters from chlorine, acetic acidenol, without separating the acid and (2) "Orange" apacity has not changed since last report, check here	l, acetic acid d, or monochl or Alternate t	or monochloroacetic acid, a oroacetic acid, as well as te o "Orange." (See last page	nd/or 2,4,5-trichlorophenoxy trachlorobenzene or trichlo-
F 2	ltem .	Unit	Monthly capacity as	of last day of the month
Lica No.	(a)	(ъ)		(c)
1	2,4-Dichlorophenoxy acetic acid, salts	lbs. 6		
2	2, 4-Dichtorophenoxy acetic acid, esters	lbs. 6		
3	2,4,5-Trichlorophenoxy acetic acid, salts	lbs		
4	2.4.5-Tricklorophenoxy acetic acid, esters	ibs. 6		
5	"Orange" 1 2	gals.		
6	Alternate to "Orange" 2 7	gals.		
8.	Is the same equipment used to produce esters of 2,4- Is there any limitation on the type of esters which th If response is "Yes," provide explanation.			Yes No
Soc	tion III - ADDITIONAL CAPACITY, UNDER CONST	RUCTION OF	AUTHORIZED - INTERMED	DIATES AND DEFOLIANTS
(Se	e last page for footnotes.)	1	T	
E o	ltem (4)	Unit (b)	Additional superity (c)	Approximate completion date (d)
1	2, 4-D	lbs. 4		
-	+		T	1
2	2,4,5-T	lhs.	NONE	

. 6	Trichtorophenol, technical grade	lbs.		
	, community grade		<b>,</b>	
7	Trichlurophenol4	lbs.		
8	Picloram	lbs.	_	
9	Tordon 101 ® 5	gals.		-

Soction IV - PRODUCTION, RECEIPTS, CONSUMPTION, SHIPMENTS AND STOCKS - INTERMEDIATES (lbs.). This section is to be completed by basic producers of tetrachlarobenzene, 2,4,5-T and 2,4,5-T exters and salts. Producers of 2,4,5-T who do not separate trichlurophenol are not required to report on this item. (See last page for toomotes).

			Rec	eipts	Cons	umption	Shipm	ents <sup>8</sup>	
Item No.	Item	Production	Domestic sources	Foreign sources	("Orange"	Other products	To military <sup>9</sup> defoliant producers	To others	End of month stocks
<u> </u>	(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
1	тсв		7		7		,		1
2	TCP, <sup>3</sup> tech.		711460		108,378				370656
3	TCP4								

Section V - PRODUCTION, RECEIPTS, NON-MILITARY SHIPMENTS AND STOCKS - DEFOLIANTS. This section is to be completed by producers of (1) 2,4-dichlorophenoxy acetic acid and/or 2,4,5-trichlorophenoxy acetic acid who separate the acid (2) "Orange", (3) picloram, and (4) Tordon 101 (8), - (See test page for footnotes).

ė	_			Rece	ipts	Non-military	shipments8	End of month
Item No.	Item	Unit	Production	Domestic sources	Foreign sources	Domestic	Exports	stocks
	(a)	(ъ)	(e)	(d)	(e)	(1)	(g)	(h)
1	2,4-D	lbs. 6						
2	2,4,5-T	lbs.	485,300				•	69,275
3	"Orange" 1	gals.				,		
4	Picloram	lbs.		10	10	10	. 10	10
5	Tardon 101 ®	gals.						

Section VI. PRODUCTION, RECEIPTS, NON-MILITARY SHIPMENTS AND STOCKS - DEFOLIANTS. This section is to be completed by producers of (1) 2,4-dichlorophenoxy acetic acid salts and/or esters from chlorine, phenol, dichlorophenol, acetic acid or monochloroacetic acid and 2,4,5-trichlorophenoxy acetic acid salts and/or esters from chlorine, phenol, dichlorophenol, acetic acid or monochloroacetic acid, as well as tetrachlorobenzene or trichlorophenol, without separating the weld, (2) "Orange" and (3) Alternate to "Orange" made from these esters. (See last page for footnates).

		Item	Unit		Rece	ipts	Non-military	shipments	End of month
	Item No.	item	Unit	Production	Domestic sources	Foreign sources	Domestic	Exports	stocks
		(a) ·	(b)	(c)	(d)	(e)	(0)	(8)	(h)
	1	2,4-D, dimethylamine salt	bs.						
	2	2,4-D, butyl ester	lbs.		•	. /			
	3	2,4-D, iso-octyl ester	ibs.						
	4	2,4,5-T, butyl ester	ibs.		/				
	5	2,4,5-T, iso-octyl ester	lbs.						
		Other salts or esters (Identity):			/ -				
	6		lbs.						
	7		ibs.						
	8		lhs.						
	9	/	lbs.						
Ī	10	**Otange** ‡	gals.						
	11	Alternate to "Orange"7	ga)s.					000	U 53

FOHM BDSAF-771 (8-10-67)

Plume continue on reverse

USCOMM-DC 44370-Per

Item No.	ltem (a)	Date o	n D.D. 250	Quantity (golo.) (c)	Item No.	Item (a)	Date of	n D.D. 250 (b)	Quantity (gele.) (c)
	"Orange" of				3	Tordon 101 ®		<u> </u>	132
	Alternate to				1				
	"Orange"7						<del> </del>		
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	Total			NONE		Tetal	···		NONE
	Technical materia material shipped	a) contained to DoD.	in total quant	ity of above	4	Technical materi material shipped	al contained to DoD.	in total quant	ity of above
i	Item			antity		Item			antity
	(a)			b <b>a.</b> 6) (b)	1	(a)			ь». <sup>6</sup> ) (b)
				(0) em>	1				7_
	2,4-D		چ	<del>弄</del>		2,4-D @	-	547	<i>-</i>
	2,4,5-T		یہ ا	Ein:	l	Picloram	<b>Ø</b>		
_				2-4-	<u> </u>		た	9	
ect	ion VIII - WORK SC	CHEDULE			L		£	<u> </u>	
EC!	ion VIII - WORK SC	CHEDULE		Hours per sh	ife	Shifts per			er week
	ion VIII - WORK SC		h	Hours per sh	lift				er week
<b>W</b>	ork schedule for pro	evious mont	<del></del>	Hours per sh	ife				er week
. W . A . m	ork schedule for pro nticipated work sch aximum production (nafes:	evious mont	ired for	8		Shifts per 3	day	Days p	er week 7
A m ool oo oo oo oo oo oo oo oo oo oo oo oo	ork schedule for pro nticipated work sch aximum production	evious mont hedule requi on assigned produce 2,4 nical grade to Orang to denote produce pic	to military def ,5-T componen designation a ge". It can als a higher grade loram. ion assigned to any, except ma	coliant formulation that and regardless saigned to TCP to be used to promaterial than the omilitary defoliate tectal transferred ty defoliants.	on of the original of the art for a to a	Shifts per  3  3  outyl ester of 2,4-D ailability of 2,4-D in production of 2, other products, ignated trichloropi mulation of butyl o	and 2.4,5-T component. 4,5-T, 2,4,5 henol, (echn ester of 2,4-)	Days p  Testers and sical grade.  D and iso-octy, ated into military	7 7 8 alts, 1 ester of 6 bry defoliant
M A m ool O Bass Tril O Bass Tril Inc	ork schedule for pronticipated work schedule for production mares: range!" - designation capacity to chlorophenol, technolophenol - Usersed on capacity to dequivalent, carnete to "Orange", 5-1, lade transfers with preents on rated or lude picloram in an tion V. rated orders.	evious mont hedule requi- on assigned produce 2,4 hical grade - te to 'Orang d to denote produce pic ' - designati in the comp. dets to prod by form exce	to military def ,5-T componen designation a ,e". It can als a higher grade cloram. ion assigned to any, except ma ucers of milita pt in Tordon by	coliant formulation that and regardless saigned to TCP to be used to promaterial than the omilitary defoliation testial transferred transferred transferred to defoliants.	on of the original of the art for a to a	Shifts per  3  outyl ester of 2,4-D ailability of 2,4-D in production of 2, other products, ignated trichloropl mulation of butyl o	and 2.4,5-T component. 4,5-T, 2,4,5 thenol, (echnoster of 2,4-) be incorpore 5 (d), 5 (e),	Days p  T esters and sical grade.  D and iso-octylated into milita  5 (f), 5 (g), and	zalts, lester of ary defoliant d 5 (h),
M A m ool O Bass Tril O Bass Tril Inc	ork schedule for pronticipated work schedule for production mares: range?" - designation seed on capacity to chlorophenol - User sed on capacity to dequivalent, compte to "Orange", 5-T, lade transfers with puents on cated or lude picloram in an tion V. rated orders.	evious mont hedule requi- on assigned produce 2,4 hical grade- te to 'Orang d to denote produce pic '- designati in the computers to produce dets to produce y form exce	to military def ,5-T componen designation a je". It can als a higher grade cloram. ion assigned to any, except ma ucers of military prin Tordon li	coliant formulation that and regardless saigned to TCP to be used to promaterial than the omilitary defoliation testial transferred transferred transferred to defoliants.	on of the original of the art for a to a	Shifts per  3  3  outyl ester of 2,4-D ailability of 2,4-D in production of 2, other products. ignated trichloropl mulation of butyl nother location to included in items	and 2.4,5-Tromponent. 4,5-T, 2,4,5 thenol, technicster of 2,4-the incorporation of 5 (d), 5 (e),  hipper Torina Rotus	Days p  To esters and sical grade.  D and iso-octy, ated into milita  5 (f), 5 (g), am  PLINT  West hees	7    cater of ary defoliant   d 5 (h),
M A m ool oo oo oo oo oo oo oo oo oo oo oo oo	ork schedule for pronticipated work schedule for production mares: range!" - designation capacity to chlorophenol, technolophenol - Usersed on capacity to dequivalent, carnete to "Orange", 5-1, lade transfers with preents on rated or lude picloram in an tion V. rated orders.	evious mont hedule requi- on assigned produce 2,4 hical grade- te to 'Orang d to denote produce pic '- designati in the computers to produce dets to produce y form exce	to military def ,5-T componen designation a je". It can als a higher grade cloram. ion assigned to any, except ma ucers of military prin Tordon li	coliant formulation that and regardless saigned to TCP to be used to promaterial than the omilitary defoliation testial transferred transferred transferred to defoliants.	on of the original of the art for a to a	Shifts per  3  3  outyl ester of 2,4-D ailability of 2,4-D in production of 2, other products. ignated trichloropl mulation of butyl nother location to included in items	and 2.4,5-Tromponent. 4,5-T, 2,4,5 thenol, technicster of 2,4-the incorporation of 5 (d), 5 (e),  hipper Torina Rotus	Days p  To esters and sical grade.  D and iso-octy, ated into milita  5 (f), 5 (g), am  PLINT  West hees	7    cater of ary defoliant   d 5 (h),
M A m ool O Bass Tril O Bass Tril Inc	ork schedule for pronticipated work schedule for pronticipated work schedule for production mares: range!" - designative to chlorophenol, techroophenol, techroophenol - Usered on capacity to dequivalent, errare to "Orange"; -T. lade transfers with prents on tated on lade picloram in an artion V. tated orders.  NOTE:	produce 2,4 nical grade re to Orang d to denote produce pic d to denote produce pic ders to produce pic Arrach ode Section	to military def. 5-T componen designation a te". It can als a higher grade cloram. ion assigned to any, except ma ucers of milita pt in Tordon bi	coliant formulation and regardless ssigned to TCP to be used to promaterial than the omilitary defoliants testial transferred by defoliants.  If necessory.)	on of it of a used duce at des	Shifts per  3  3  butyl ester of 2,4-D ailability of 2,4-D ailabil	and 2,4,5-T component. 4,5-T, 2,4,5 henol, technicster of 2,4-be incorpore 5 (d), 5 (e), hypper To an Rotus Jet Record	Days p  Testers and sical grade.  D and iso-octylated into milita  5 (f), 5 (g), and	7    cster of ory defoliant   d 5 (h),
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FUHM BOSAF-771 In-10-675

Plansa complete certification on face of form

USCOMM-DC 33376-P67

#### Case 3:09-cv-01336 Document 1-3 Filed 12/13/09 Page 56 of 132 This repair is required under Section to the Defense Produc-BUDGET BUREAU NO. 41-R2402 APPROVAL EXPIRES JUNE 30, 1970 FORM BDSAF-771 1. Name and address of company (Principal office) (Street, City, State and Zip code) (If name and address has changed please show below) U.S. DEPARTMENT OF COMMERCE BUSINESS AND DEFENSE SERVICES ADMINISTRATION MONSANTO COMPANY 800 N. LINDBergh BLVd. INTERMEDIATES AND DEFOLIANTS CAPACITY, PRODUCTION, RECEIPTS, CONSUMPTION, ST. Louis, Mo. SHIPMENTS AND STOCKS Return to: U.S. Department of Commerce Washington, D.C. 20230 Attention: Business and Defense Services Administration Chemicals and Allied Products Division - 544 2. Month and year reported 3. Plant name 1967 OCTOBER NITRO 4. Plant location (See Instructions) NW of NITRO ON VISCOSE ROAD IN PUTNAM STATE of WEST VIRGINIA INSTRUCTIONS Moiling - Prepare and return one copy of this report to the Business and Defense Services Administration, U.S. Department of Commerce, Washington, D.C. 20230, no lover than the 10th of the month following the report month. A separate complete report must be filed for each establishment of your company which in the-previous month produced one or more of the items listed in Column (a) of Sections I or II or is scheduled to produce one or more of these items in Companies are not required to complete line 6, Section II, Alternate to "Orange," until the military specification for this formulation is approved in final form, at which time it will be forwarded by BDSA to all companies required to complete this report. Section III - ADDITIONAL CAPACITY UNDER CONSTRUCTION OR AUTHORIZED - This section is to be completed by companies making expansions either in existing or other facilities. If construction of additional capacity has begun or is authorized at a location at which no capacity currently exists for producing the subject products, a separate report should be completed on that location. Assume the product mix which the plant is scheduled to have when completed. For line 4, Section III, Alternate to "Orange," see instruction on this item under Capacity. Though you have reported specific "additional capacity" in a given month, continue to report that "additional capacity" (column c) in succeeding months and supply a sevised "approximate completion date" (column d), until the expansion is complete. BDSA must be kept informed of the latest estimated date of completion for every item of "additional capacity" initially reported. File Copy - In addition to the original report form to be returned to us, there is enclosed a file copy for your records. You are not legally required to fill out or retain this file copy. While it would be a convenience to the Government for a file copy to be made and retained for reference purposes, no assurances can be provided that file copies are exempt from compulsory examination or production pursuant to least process. to legal process. Plant Location - In reporting plant location, give the street addices, names of the boundary streets between which the plant lies, city, county and state. If the plant does not bave a street address, the location may be specified as distance and direction from a town on a State or Federal Highway. For example, the plant location could be reported as 1281 bradley Street, between Oak Street and Meadow Avenue, Universal City, Wilford County, Maryland, or on State Route 29, 2.4 miles Seerhwest of Cleatbrook, Maynard County, Delaware. Sections IV, V and VI - PRODUCTION, RECEIPTS, CONSUMPTION, SHIPMENTS AND STOCKS - For Section IV, see instruction at the beginning of the table. Basic producers who separate 2,4-D and/or 2,4,5-T acid will report in Section V. Basic producers who do not separate 2,4-D and/or 2,4,5-T acid will report in Section VI. Production for the purpose of this report is the sum of the quantities produced and consumed in the same plant; produced and transferted to other plants of your company; produced and sold to other companies; and produced and held in stock. On 2,4-D and 2,4-5-T acid, for which the Tariff Commission requires monthly production, include the same data in this report as that furnished the other Agency. Delaware. Estimates - If exact data are not available for any item, carefully prepared estimates are acceptable. Sections I and B - CAPACITY - Basic producers who separate 2,4-D and or 2,4,5-T acid will report in Section I. Basic producers who do not separate 2,4-D and 70 2,4,5-T acid will report in Section II. Report as Column (c) your monthly capacity as of the last day of the month covered in this report, under the following conditions and assumptions: 1. Assume your current product mix. 2. Assume the plant operates on its current work Non-military shipments should include transfers made within the company, except for material transferred from one point to another to be incorporated into military defoliants. 3. Take into account the use of only those building facilities and machinery which are in place including useable equipment idle as of the last day of the mouth covered. 4. Assume the availability of adequate labor force, Section VII - SHIPMENTS TO THE DEPARTMENT OF DEFENSE - List the date and quantity of each shipment of defoliants to the Department of Defense. Only the total amount of 2,4-D, 2,4,5-T and picloram cluded in military defoliants shipped in the month is production materials, utilities, etc. 5. Take into account machinery downtime required for maintenance and repairs needed to sustain peak operations. Name of person who should be contacted it questions arise regarding this report Telephone No. and Area code E. A. CUTRIGHT (304) 755 334/ Certification - The undersigned company and the official executing this certification in its behalf hereby certify that the inturmation contained in this report is correct and complete to the best of their knowledge and belief. Name of company Signature of authorized official MUNSANIO COMPANY Address of Company INDBORGH BLVd. Title Date ST. LOUIS , MO The U.S. Code, Title 18 (Crimes and Criminal Procedure), Section 1001, makes it a criminal offense to make a wifully false statement or representation to any deput ment or agency of the United States as to any matter within its jurisdiction. The individual company information reported

### Case 3:09-cv-01336 Document 1-3 Filed 12/13/09 Page 57 of 132

1 2 3 4 5 6 7 8 8 9. Is referred to the sales acertically acertically acertically acertically acertically acertically acertically acertically acertically acertically acertically acertically acertically acertically acertically acertically acertically acertically accepted to the sales acertically accepted to the sales acertically accepted to the sales acertically accepted to the sales acertically accepted to the sales acertically accepted to the sales acertically accepted to the sales acertically accepted to the sales acertically accepted to the sales acertically accepted to the sales acertically accepted to the sales acertically accepted to the sales ac	ltem (a)  2,4-Dichlorophenoxy acetic acid  2,4,5-Trichlorophenoxy acetic acid  "Orange" I 2  Tetrachlorobenzene  Trichlorophenol, technical grade J  Trichlorophenol I Trichlorophenol I Trichlorophenol I Trichlorophenol I Trichlorophenol I Trichlorophenol I Trichlorophenol I Trichlorophenol I I Trichlorophenol I I I Trichlorophenol I I I I I I I I I I I I I I I I I I I	Unit (b)  lbs.  lbs.  guls.  lbs.  lbs.  lbs.  cechnical grad  s to be comple i, acetic acid, do or monochic or Alternate to	Monthly capacity as  "e," and "trichlorophenol" of  ted by producers of (1) 2, 4  or monochloroacetic acid, as  "Orange." (See less page	-dichlorophenoxy acetic acid and/or 2,4,5-trichlorophenoxy etrachlorobenzene or trichlo-
3 4 5 6 7 8 9. Is recorded to complete the c	(a)  2,4-Dichlorophenoxy acetic acid  2,4,5-Trichlorophenoxy acetic acid  "Orange" 1 2  Tetrachlorobenzene  Trichlorophenol, technical grade 3  Trichlorophenol 4  Picloram  Tordon 101 ® 5  same equipment used to produce "trichlorophenol, quired on the higher grade material.  tion 11 · CAPACITY - DEFOLIANTS - This section is and/or esters from chlorine, phenol, dichlorophenolic acid salts and/or esters from chlorine, acetic acienol, without separating the acid and (2) "Orange"	lbs.  lbs.  lbs.  lbs.  lbs.  sto be complet, acetic acid, or monochic or Alternate to	e," and "trichlorophenol" of the deciding and trichloroacetic acid, as well as to "Orange." (See lest page	except for additional process Yes No -dichlorophenoxy acetic acid and/or 2,4,5-trichlorophenoxy
2 3 4 5 6 7 8 9. Is ref Section sales acerticophe if can	2,4,5-Trichlorophenoxy acetic acid  "Orange" 1 2  Tetrachlorobenzene  Trichlorophenol, technical grade 3  Trichlorophenol 4  Picloram  Tordon 101 ® 5  same equipment used to produce "trichlorophenol, quired on the higher grade material.  ion II . CAPACITY - DEFOLIANTS - This section is and/or esters from chlorine, phenol, dichlorophenoic acid salts and/or esters from chlorine, acetic acicnol, without separating the ocid and (2) "Orange"	lbs.  guls.  lbs.  lbs.  lbs.  s to be comple, acetic acid, or monochic or Alternate to	or monochloroacetic acid, a veal as a ''Orange.'' (See less page	-dichlorophenoxy acetic acid and/or 2,4,5-trichlorophenoxy etrachlorobenzene or trichlo-
3 4 5 6 7 8 9. Is rect solts aceri cophe	"Orange" 1 2  Tetrachlorobenzene  Trichlorophenol, technical grade <sup>3</sup> Trichlorophenol <sup>4</sup> Picloram  Tordon 101 ® 5  same equipment used to produce "trichlorophenol, quired on the higher grade material.  ion II . CAPACITY - DEFOLIANTS - This section is and/or esters from chlorine, phenol, dichlorophenoic acid salts and/or esters from chlorine, acetic acienol, without separating the acid and (2) "Orange"	gals.  lbs.  lbs.  lbs.  gals.  technical grad  s to be comple i, acetic acid, d, or monochic or Alternate to	or monochloroacetic acid, a veal as a ''Orange.'' (See less page	-dichlorophenoxy acetic acid and/or 2,4,5-trichlorophenoxy etrachlorobenzene or trichlo-
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5 G G G G G G G G G G G G G G G G G G G	Trichlorophenol, technical grade <sup>3</sup> Trichlorophenol <sup>4</sup> Picloram  Tordon 101 ® <sup>5</sup> same equipment used to produce "trichlorophenol, quired on the higher grade material.  ion II · CAPACITY - DEFOLIANTS - This section is and/or esters from chlorine, phenol, dichlorophenoic acid salts and/or esters from chlorine, acetic acicnol, without separating the ocid and (2) "Orange"	lbs. lbs. gals. technical grad s to be comple l, acetic acid, d, or monochic or Alternate to	or monochloroacetic acid, a veal as a ''Orange.'' (See less page	-dichlorophenoxy acetic acid and/or 2,4,5-trichlorophenoxy etrachlorobenzene or trichlo-
9. Is solts acert cophe lif cal	Trichlorophenol <sup>4</sup> Picloram  Tordon 101 ® 5  same equipment used to produce "trichlorophenol, quired on the higher grade material.  ion II · CAPACITY - DEFOLIANTS - This section is and/or esters from chlorine, phenol, dichlorophenoic acid salts and/or esters from chlorine, acetic acidenol, without separating the acid and (2) "Orange"	lbs.  lbs.  gals.  technical grad  s to be comple i, acetic acid, d, or monochlo or Alternate to	or monochloroacetic acid, a veal as a ''Orange.'' (See less page	-dichlorophenoxy acetic acid and/or 2,4,5-trichlorophenoxy etrachlorobenzene or trichlo-
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salts aceri ropho If ca	s and/or esters from chlorine, phenol, dichloropheno ic acid salts and/or esters from chlorine, acetic aci cool, without seporoting the ocid and (2) "Orange"	l, acetic acid, d, or monochlo or Alternate to	or monochloroacetic acid, a proacetic acid, as well as to proacetic acid, as well as to proacetic acid, as well as to	and/or 2,4,5-trichlorophenoxy etrachlorobenzene or trichlo-
frem Na,	pacity has not changed since last report, check here	e and do not c		
		т	omplete this section.	
	Item	Unit	Monthly capacity as	s of last day of the month
111	(a) 2.4-Dichlorophenoxy acetic acid, salts	(b)		(c)
-	Z, 4-Dichlorophenoxy acetic acid, esters	lbs. 6		
-	2.4.5-Trichlorophenoxy acetic acid, salts	JUS. 6		
	2.4.5-Trichlorophenoxy acetic acid, esters	lbs. 6	•	
5	"Orange" I 2	gals.		
6	Alternate to "Orange" 2 7	gals.		
	THE ED Grange	B		
7 1	s the same equipment used to produce esters of 2.4	-D and 2,4,5-T		Yes No
	is there any limitation on the type of esters which the fresponse is "Yes," provide explanation.	e equipment c	an produce?	Yes No
	•		•	
			***************************************	
Seci	tion III - ADDITIONAL CAPACITY, UNDER CONST - lust page for foomotes.)	RUCTION OR	AUTHORIZED - INTERME	DIATES AND DEFOLIANTS
No.	Item	Unit	Additional capacity	Approximate completion
1	(a) 2, 4-1)	(b)	(c)	(1)
		lbs.		
	2,4,5-T 11 <sub>Orange</sub> 1 2	gals.	NONF	00215

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	10 h 216 * Tours 200 & 204.		<u> </u>	
6	Trichlorophenol, technical grade 3	lbs.	_	
7	Trichlorophenol •	lhs.		
8	Picloram	lbs.		
9	Tordon 101 (1) 5	gals.	_	

Section IV - PRODUCTION, RECEIPTS, CONSUMPTION, SHIPMENTS AND STOCKS - INTERMEDIATES (lbs.). This section is to be completed by basic producers of tetrachlorobenzene, 2,4,5-T and 2,4,5-T exters and saits. Producers of 2,4,5-T who do not separate trichlorophenol are not required to report on this item. (See lest page for tootnotes).

			Rec	eipts	Cons	umption	Shipm	ents <sup>8</sup>	
Item No.	Item	Production	Domestic sources	Foreign sources	"Orange"	Other products	To military <sup>9</sup> defoliant producers	To others	End of month stocks
	(2)	(b)	(c)	(d)	(e)	(1)	(g)	(h) ' s	(i)
1	тсв		541,560		618085		,		147574
2	TCP, J								
3	TCP⁴						·		

Section V - PRODUCTION, RECEIPTS, NON-MILITARY SHIPMENTS AND STOCKS - DEFOLIANTS. This section is to be completed by producers of (1) 2,4-dichlorophenoxy acetic acid and/or 2,4,5-trichlorophenoxy acetic acid who separate the ocid (2) "Orange", (3) picloram, and (4) Tordon 101 B., (See last page for tootnotes).

				Rece	ipts	Non-military	shipments <sup>8</sup>	End of month
Item No.	ltem.	Unit	Production	Domestic sources	Foreign sources	Domestic	Exports	stocks
	(a)	(b)	(c)	(d)	(e)	(1)	(g)	(h)
1	2,4-D	lbs. 6						
2	2,4,5-T	lbs.	627 054	629-050				108.375
3	"Orange" 1	gals.	,					
4	Picloran	lbs.		10	10	to	10	10
5	Tordon 10] ®	gals.						

Section VI - PRODUCTION, RECEIPTS, NON-MILITARY SHIPMENTS AND STOCKS - DEFOLIANTS. This section is to be completed by producers of (1) 2,4-dichlorophenoxy acetic acid salts and/or esters from chlorine, phenol, dichlorophenol, acetic acid or monochloroacetic acid and 2,4,5-trichlorophenoxy acetic acid salts and/or esters from chlorine, phenol, dichlorophenol, acetic acid or monochloroacetic acid and 2,4,5-trichlorophenoxy acetic acid salts and/or esters from chlorine, phenol, dichlorophenol, acetic acid or monochloroacetic acid, as well as tetrachlorobenzene or trichlorophenol, without separating the acid, (2) "Orange" and (3) Alternace to "Orange" made from these esters. (See last page for footnotes).

				Rece	eipts	Non-military	shipments#	End of month
Item No.	lien	Unit	Production	Domestic sources	Foreign sources	Domestic	Exports	stocks
-	(%)	(P)	(c)	(d)	(e)	(1)	(g)	(h)
ì	2,4-D, dimethylamine salt	bs.						
2	2,4-D, butyl ester	lbs.					,	
3	2,4-D, iso-octyl ester	lbs.						
4	2,4,5-T, butyl ester	ibs.						
5	2,4,5-T, iso-octyl ester	lbs.						
	Other salts or esters (Identify)			/				
6	_	bs.						
7		lbs.						
В		lbs.						
9		bs.						
10	"Orange" 1	gals.						
11	Alternate to "Orange"7	gals.					002	157

ŗ,

ALN 01002367

	Item	į.	D.D. 250	Quantity (gain.)	tem No	Item		D.D. 250	Quanti (gate., (c)
4	(a)	<del> </del>	(ъ)	(c)	-	Tordon 101 ®		( <u>P)</u>	167
	"Orange" or Alternate to			<u> </u>	3	Tordon IOI			
	"Orange"17				]				
		<u> </u>			ł				<b> </b>
-				<u> </u>	ł				<del> </del>
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					1				
	Total	7	: . :	NONE	1	Total			Non
_	Technical materi		in total quan		4	Technical mater		in total quar	rtity of abo
	material shipped	10 000.	0	uantity	1		(6 505.	0	uantity
	Item			160.6)	1	Item		(	1be.6)
	(a)			(b)	-	(a)			(b)
	2,4-D		-	8	1	2,4-D	3		7_
	2,4,5-T			ممي		Picloram	31		7=
- C	tion VIII - WORK S	CHEDULE				•			
				Hours per s	hift	Shifts pe	r day	Days	per week
. 1	l'ork schedule for p	revious mont	h						
	laticipated work sc	hodule teau	red for	1					
	essions production			<u> </u>				<u> </u>	
•	otostes: Ocange" - designati 15ed on capacity to	produce 2,4 inical grade ite to Oran	.5-T compone - designation se". It can a	nt and regardles assigned to TCI Iso be used to pr	s of a Pused oduce	vailability of 2,4-l i in production of 3 other products.	2,4,5-T, 2,4,	5-T esters and	l salts,
H. Tr Tr	schlererhenot, rech Draege," or Alterea ichlererhenot - Use	ed to denote	loram.	e material than t					
Harry Transaction	schlorophenol, rech Diange," or Alterna ichlorophenol - Use ised on capacity to id equivalent. itemate to "Orange	ed to denote produce pit	toram.			ormulation of butyl	ester of 2,4-	-D and iso-oct	yl ester of
H: Tr ( Tr H: A: A: A: A: A: A: A: A: A: A: A: A: A:	schlerephenol, zech Dange," or Alterna ichlorophenol - Use tred to capacity to iid equivalent. itemate to "Orange d 5.7	ed to denote o produce più '' - designat	toram. ion assigned	to military defol	iant fo				
Harry Fr Brand St. John St. London	schlorophenol, rech Diange," or Alterna ichlorophenol - Use ised on capacity to id equivalent. itemate to "Orange	ed to denote o produce pit '' - designat him the comp	ion assigned any, except m	to military defol aterial transferre	iant fo	another location to	be incorpor	pted into mili	tary defoli
French Address Co.	nehlerophenol, tech Drange, or Alterna- ichlurophenol - Use tred en capacity re- tid equivalent, turnate to "Orange 4,5-1, rlude transfers with tapoents on rated of clude picloram in a action V. n rated orders.	ed to denote to produce pit  - designate thin the companders to produce to produce to find the company form excepts  (Attach ad	ion assigned any, except m lucers of milit pt in Tordon ditional sheet	to military defol aterial transferr ary defoliants. 101 (B), which is	iant fo	e included in items	be incorpor 5 5 (d), 5 (e),	5 (f), 5 (g), a	tary defoli nd 5 (h),
Ha Tri Tri Ha A A A Z A A A S C A A A A A A A A A A A A A A A	nehlerophenol, tech Drange, or Alterna- ichlurophenol - Use tred en capacity re- tid equivalent, turnate to "Orange 4,5-1, rlude transfers with tapoents on rated of clude picloram in a action V. n rated orders.	ed to denote to produce pit  - designate thin the companders to produce to produce to find the company form excepts  (Attach ad	ion assigned any, except m lucers of milit pt in Tordon ditional sheet	to military defol aterial transferr ary defoliants. 101 (B), which is	iant fo	e included in items	be incorpor 5 5 (d), 5 (e),	5 (f), 5 (g), a	tary defoli nd 5 (h),
French Address Co.	nehlerophenol, tech Drange, or Alterna- ichlurophenol - Use tred en capacity re- tid equivalent, turnate to "Orange 4,5-1, rlude transfers with tapoents on rated of clude picloram in a action V. n rated orders.	ed to denote o produce pix " - designat him the comp rders to pro- ny form exce	ion assigned any, except m lucers of milit pt in Tordon ditional sheet	to military defol aterial transferr ary defoliants. 101 (B), which is	iant fo	another location to e included in items Shipp Credit	o be incorpor  5 5 (d), 5 (e),  Devol TO  ON ROTE	oted into mili	tary defoli nd 5 (h), 548,64 7086
French Address Co.	mehlerophenol, tech Drange, 'or Alterna ichlorophenol - Use tied emivalent, tied emivalent, ternate to ''Orange 4,5-T. rlude transfers with appoents on rated of clude piclorom in a crion V. a rated orders.	ed to denote of produce pit of the compiler to produce pit of the compiler to produce pit of produce pit of pro	ion assigned any, except m lucers of mili pt in Tordon ditional sheet	to military defol acterial transferre ary defoliants. 101 (B), which is s if necessory.)	iant fo	shipp CREDIT	obe incorpor  5 (d), 5 (e),  oved TO  ON ROTE  Received	S (f), 5 (g), a  FLOW S  FLOW S  FLOW S	7080
Tr   Tr	mehlerophenol, tech Delange," or Alterna ichlorophenol - Use ised eo capacity to id equivalent. itternate to "Orange 4,5-T. repoents on rated o clude picloram in a ection V. in rated orders.	d to denote of produce pind of the comprise to produce pind to produce pind to produce pind to produce pind to produce pind to produce pind to produce pind to produce pind to produce pind to produce pind to produce pind to produce pind to produce pind to produce pind to produce pind to produce pind to produce pind to produce to	ion assigned any, except m lucers of mili- pt in Tordon ditional sheet  No. IV.	to military defoliaterial transferre ary defoliants. 101 B, which is a fracessory.)	iant for	Shipp CREDIT NOT	obe incorpor  5 (d), 5 (e),  Down TO  ON ROTE  Received	TEALTON	7080 71,56
Tr   Tr	nehlerophenol, tech Drange, 'or Alterna ichlorophenol - Use used on capacity to iid equivalent. uturnate to ''Orange 4,5-T. clude transfers with appearis on rated or clude picloram in a crion V. n tared orders. NOTE	to denote of produce pind of the compiler to produce pind of the compiler to produce pind produce pind produ	cloram.  ion assigned  any, except m lucers of mili  pt in Tordon  ditional sheet  on IV  lbs we  vo , Lo	to military defolianterial transferre ary defoliants. 101 B, which is if necessory.)	ed to	Shipp CREDIT NOT TO MON	obe incorpor  s 5 (d), 5 (e),  oved TO  on ROTA  Received  SANTO'S	PLANT Simul heers  BATTON  Were	tary defolion of 5 (h),  548,64  7080  41,56  FURAN
Harry Times and State Comment	metherophenol, tech Delange," or Alterna ichlwophenol - Use ised en capacity to id equivalent. itternate to "Orange 4.5-T. repoents on rated o clude piclorum in a ection V. in rated orders.	or to denote of produce pin or designate thin the compression of the c	ion assigned any, except m lucers of mili- pt in Tordon ditional sheet  ON TV  Local Company  Lo	to military defolianterial transferre ary defoliants. 101 B, which is sif necessary.)  The Shipp wis in an arm of the control	iant lo	Shipp CREDIT NOT	obe incorpor  5 (d), 5 (e),  Doed TO  ON ROTE  Received  SANTO'S	PLANT SERVICE SAUGET	148,64 7080 41,56 54,56

This report is required under Section 705 of the Defense Produc- tion Act of 1950, as amended.	BUDGET BUREAU NO. 41-H2402 APPROVAL EXPIRES JUNE 30, 1970
FORM BDSAF-771	1. Name and address of company (Principal affice) (Street, City.
U.S. DEPARTMENT OF COMMERCE BUSINESS AND DEFENSE SERVICES ADMINISTRATION	Siele and Zip code) (Il nume and address has changed please show below)
	NOUSHNYO COMPANY
INTERMEDIATES AND DEFOLIANTS  CAPACITY, PRODUCTION, RECEIPTS, CONSUMPTION,  SHIPMENTS AND STOCKS	800 N. LINDZERGH TLVD.
	ST. LOUIS, MISSOURI
Return to: U.S. Department of Commerce	1 -130113, 201121
Woshington, D.C. 20230 Attention: Business and Defense Services Administration Chemicals and Allied Products Division • 544	
2. Month and year reported	3. Plant name
SEDTENDES 1617	NITRO
SEPTENTES 1967	
NW of Wilio on Viscose ?	E.L in Petnem County
The of West Virginia	/ '
	LOTANIA
	ICTIONS
Mailing - Prepare and return one copy of this report to the Business and Defense Services Administration,	Companies are not required to complete line 6, Sec- tion II, Alternate to "Orange," until the military
U.S. Department of Commerce, Washington, D.C. 20230, no later than the 10th of the month tollowing	specification for this formulation is approved in
the report month. A separate complete report must be	final form, at which time it will be forwarded by BDSA to all companies required to complete this report.
filed for each establishment of your company which in the previous month produced one or more of the	, , , , , , , , , , , , , , , , , , , ,
items listed in Column (a) of Sections I or II or is	Section III - ADDITIONAL CAPACITY UNDER CON-
scheduled to produce one or more of these items in the future.	STRUCTION OR AUTHORIZED - This section is to
	be completed by companies making expansions either in existing or other facilities. If construction of
File Copy - In addition to the original report form to be returned to us, there is enclosed a file copy for	additional capacity has begun or is authorized at a
your records. You are not legally required to fill our or retain this file copy. While it would be a con-	location at which no expandity currently exists for pro- ducing the subject products, a separate report should
venience to the Government for a file copy to be	be completed on that location. Assume the product
made and retained for reference purposes, no as- surances can be provided that file copies are exempt	mix which the plant is scheduled to have when com- pleted. For line 4, Section III, Alternate to "Orange,"
from compulsory examination or production pursuant	see instruction on this item under Capacity. Though
to legal process.	you have reported specific "additional capacity" in a given month, continue to report that "additional
Plant Location - In reporting plant location, give the	capacity" (column c) in succeeding months and sup- ply a revised "approximate completion date" (column
street address, names of the boundary streets between which the plant lies, city, county and state. If the	d), until the expansion is complete. BDSA must be
plant does not have a street address, the location may	kept informed of the latest estimated date of com- pletion for every item of "additional capacity" initial-
be specified as distance and direction from a town on a Scate or Februal Highway. For example, the plant	ly reported.
location could be reported as 1281 Bradley Street, between Oak Street and Meadow Avenue, Universal	
City, Willord County, Maryland, or on State Route 29.	Sections IV, V and VI - PRODUCTION, RECEIPTS,
2.4 miles Sauchwest of Clearbrook, Maynard County, Delaware.	CONSUMPTION, SHIPMENTS AND STOCKS - For
Estimates - it exact data are not available for any	Section IV, see instruction at the beginning of the table. Basic producers who separate 2.4-D and/or
item, exertally prepared estimates are acceptable.	2,4,5-T acid will report in Section V. Basic producers who do not separate 2,4-D and/or 2,4,5-T acid will
Sections I and II - CAPACITY - Basic producers who	who do not separate 2,4-D and/or 2,4,5-T acid will report in Section VI. Production for the purpose of
segurate 2.1-D and or 2.4,5-T acid will report in Section 1. Basic producers who do not separate	this report is the sum of the quantities produced and consumed in the same plant; produced and trans-
Section L. Basic producers who do not separate 2,4-D and or 2,4,5-T acid will report in Section II. Report to Cultura (c) your monthly capacity as of the	consumed in the same plant; produced and transferred to other plants of your company; produced and sold to other companies; and produced and held in stock. On 2,4-D and 2,4,5-T actd, for which the Tariff Commission requires monthly production, in-
last day of the month covered in this report, under	stock. On 2,4-D and 2,4,5-T acid, for which the
the following conditions and assumptions:	clude the same data in this report as that furnished
1. Assume your current product mix. 2. Assume the plant operates on its current work	the other Agency.
schedule.	Non-military shipments should include transfers made
3. Take into account the use of only those building	within the company, except for material transferred from one point to another to be incorporated into
facilities and machinery which are in place in- cluding useable equipment idle as of the last day	military defoliants.
of the month covered.	
4. Assume the availability of adequate labor force,	Section VII - SHIPMENTS TO THE DEPARTMENT OF
production materials, utilities, etc.	DEFENSE - List the date and quantity of each ship- ment of defoliants to the Department of Defense. Only
5. Take into account machinery downtime required for maintenance and repairs needed to sustain peak	the total amount of 2,4-D, 2,4,5-T and picloram in-
operations.	cluded in military defoliants shipped in the month is required.
Name of person who should be contacted it questions arise regard	
	(304) 755-2341
Certification - The undersigned company and the otheral executiv	ng this certification in its behalf hereby certify that the informa-
tion contained in this report is correct and complete to the best of	of their knowledge and belief.
Name of company	Signature of authorized official
MINSTANTO CONTINUA Address of company ST. LOW END N LINDIERGII TLUD NO.	70.
ST.LGn	Title Date
SOON LINDIERGII TUD AID.	
bentution to any deput ment or opency of the United States us to any mat	, makes it a criminal offense to make a wiltulist of the demonstrative repre- ter within its prisiduction. The individual company the database parted
on this form is for use in defense mobilization activities. The unsulhort ermoon personnel is probabiled by low, and such personnel having access	red publication or disclusure of individual company information by these
	thereto are adulect to tine and imprisonment for unablantives mariniture,

Planse complete form before signing certification

APL Drew-DC 3 1330-1-01

# Case 3:09-cv-01336 Document 1-3 Filed 12/13/09 Page 61 of 132

	apacity has not changed since last report, check here	and do not c	omplete this section.	<b>^</b>
E :	<u> </u>	Unit		of last day of the month
No.	(a)	(b)	,,,	(c)
1	2,4-Dichloraphenoxy acetic acid	ibs.		
2	2,4,5-Trichlorophenoxy acetic acid	lbs.		and the state of t
3	"Orange" 2	gals.		
4	Tetrachlorobenzene	lbs.		•
5	Trichlorophenol, technical grade3	lbs.		<del>*************************************</del>
6	Trichlorophe nol 4	lbs.	-11	
7	Picloram	ibs.		
8	Tordon 101 ® 5	gals.		
Sec salt	s same equipment used to produce "trichlorophenol, equired on the higher grade material.  tion 11 - CAPACITY - DEFOLIANTS - This section is sand/or esters from chlorine, phenol, dichloropheno tic acid salts and/or esters from chlorine, acetic acid henol, without separating the acid and (2) "Orange"	s to be compl l, acetic acid d, or monochl	cted by producers of (1) 2, 4, or monochloroscetic acid, so	dichlorophenoxy acetic acid and/or 2,4,5-trichlorophenoxy trachlorobenzene or trichlo-
	apacity has not changed since last report, check her			-
No.	Item .	Unit	Monthly capacity as	of last day of the month
= 2	(a)	(ъ)		(c)
1	2.4-Diculorophenoxy acetic acid, salts	lbs. 6		
2	2, 4-Dichlorophenoxy acetic acid, esters	lbs. 6	are the same of th	•
3	2,4.5-Trichlorophenoxy acetic acid, salts	lbs.		
4	2,4,5-Trichlorophenoxy acetic acid, esters	lbs. 6		
5	"Orange" 1 2	gals.		
6	directing to Orange" 2 7	gals.	•	
_	ts the same equipment used to produce esters of 2.4-	D and 2,4,5-T	?	Yes No
8. 1	Is there any limitation on the type of esters which the If response is "Yes," provide explanation.	e equipment c	an produce?	Yes No
8. 1		e equipment c	an produce?	Yes No
S. !				
S. !	If response is "Yes," provide explanation.  tion III - ADDITIONAL CAPACITY, UNDER CONSTI	RUCTION OR Unit	AUTHORIZED - INTERMED	IATES AND DEFOLIANTS  Approximate completion da
Sec. (Sec.	If response is "Yes," provide explanation.  Tion III - ADDITIONAL CAPACITY, UNDER CONSTITUTE for footnotes.)	RUCTION, OR	AUTHORIZED . INTERMED	IATES AND DEFOLIANTS

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-	* * * * * * * * * * * * * * * * * * * *		 
6,	Trichlorophenol, technical grade	lbs.	
7	Trichlorophenol 4	lbs.	 
8	Picloram	lbs.	
9	Tordon 101 (R) 5	gale.	-

Section IV - PRODUCTION, RECEIPTS, CONSUMPTION, SHIPMENTS AND STOCKS - INTERMEDIATES (lbs.). This section is to be completed by basic producers of tetrachlorobenzene, 2, 1,5-T and 2,4,5-T exters and salts. Producers of 2,4,5-T who do not separate trichlorophenol are not required to report on this item. (See last page for loomotes).

			Rece	ipts	Cons	umption	Shipm	ents <sup>8</sup>	
Item No.	Item	Production	Domestic sources	Foreign sources	"Orange"	Other products	To military <sup>9</sup> defoliant producers	To others	End of month stocks
-	(a)	(ъ)	(a)	(d)	(e)	(1)	(g)	(h)	(1)
1	тсв		468,160		588,340				224,049
2	TCP, J							·	·
3	TCP4								

Section V. PRODUCTION, RECEIPTS, NON-MILITARY SHIPMENTS AND STOCKS - DEFOLIANTS. This section is to be completed by producers of (1) 2,4-dichlorophenoxy acetic acid and/or 2,4,5-trichlorophenoxy acetic acid who separate the acid (2) "Orange", (3) picloram, and (4) Tordon 101 (8). (See lest page for footnotes).

•								<del></del>
<u> </u>				Rece	Receipts		Non-military shipments*	
Irem No.	Item	Voit	Production	Domestic sources	Foreign sources	Domestic	Exports	End of month stocks
-	(a)	(b)	(e)	(d)	( e)	(1)	(g)	(h)
1	2,4-D	lbs. 6						
2	2,4,5-T	lbs.	592,300	,			A	84,215
3	"Orange" 1	gals.						
4	Picloram	lbs.		10	10	10	10	10
5	Torden 101 ®	gals.						

Section VI - PRODUCTION, RECEIPTS, NON-MILITARY SHIPMENTS AND STOCKS - DEFOLIANTS. This section is to be completed by producers of (1) 2.4-dichlorophenoxy acetic acid salts and/or esters from chlorine, phenol, dichlorophenol, acetic acid or monochloroacetic acid and 2,4,5-trichlorophenoxy acetic acid salts and/or esters from chlorine, phenol, dichlorophenol, acetic acid or monochloroacetic acid, as well as tetrachlorobenzene or trichlorophenol, without separating the acid, (2) "Orange" and (3) Alternate to "Orange" made from these esters. (See last page for loannotes).

				Rece	ipts	Non-military	shipments*	End of month
ltem No.	ltem .	Unic	Production	Domestic sources	Foreign	Domestic	Exports	stocks
-	(a)	(9)	(c)	(d)	(e)	(f)	(g)	(h)
1	2,4-D, dimethylamine salt	lbs.						
2	2,4-D, butyl ester	lbs. 6						
3	2,4-D, iso-octyl ester	lbs.						
4	2,4,5-T, butyl ester	lbs.						
5	2,4,5-T, iso-octyl ester	lbs.						
6	Other salts or esters (Identify):	6 lhs.						
7		bs.						
8		lbs.		<u> </u>				
9		ibs.						
10	"Orange" !	gals.						
11	Alternate to "Orange"7	gals.	/				0021	31

FORM BUSAL -171 15-10-6/1

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USCOMM-11C 33370-197

#### Case 3:09-cv-01336 Document 1-3 Filed 12/13/09 Page 64 of 132 This a port is required under Section 705 of the Defense Produc-tion Act of 1950, as amended. BUDGET BUREAU NO. 41-R3402 APPROVAL EXPIRES JUNE 30, 1970 1. Name and address of company (Principal office) (Street, City, State and Zip code) (It name and address has changed places show below) FORM BDSAF-771 U.S. DEPARTMENT OF COMMERCE BUSINESS AND DEFENSE SERVICES ADMINISTRATION MONSANTO COMPANY INTERMEDIATES AND DEFOLIANTS 800 N. LINDBERGH BLUD CAPACITY, PRODUCTION, RECEIPTS, CONSUMPTION, SHIPMENTS AND STOCKS ST LOUIS, WISSOURI Return to: U.S. Department of Commerce Washington, D.C. 20230 Business and Defense Services Administration Chemicals and Allied Products Division - 544 2, Month and year reported 3. Plant name NITRO AUGUST 1967 4. Plant location (See Instructions) NIU of Nitro on Viscose Road in Putnam County, State of West Virginia INSTRUCTIONS Molling - Prepare and return one copy of this report to the Business and Defense Services Administration, U.S. Department of Commerce, Washington, D.C. 20230, no later than the 10th of the month following the report month. A separate complete report must be filed for each establishment of your company which in the previous month produced one or more of the items listed in Column (a) of Sections I or II or is scheduled to produce one or more of these items in the future. Companies are not required to complete line 6, Section II, Alternate to "Orange," until the military specification for this formulation is approved in final form, at which time it will be lorwarded by BDSA to all companies required to complete this report. Section III. ADDITIONAL CAPACITY UNDER CONSTRUCTION OR AUTHORIZED - This section is to be completed by companies making expansions either in existing or other facilities. If construction of additional capacity has begun or is authorized at a location at which no espacity currently exists for producing the subject products, a separate report should be completed on that location. Assume the product mix which the plant is scheduled to have when completed. For line 4, Section III, Alternate to "Orange," see instruction on this item under Capacity. Though you have reported specific "additional capacity" in a given month, continue to report that "additional capacity" (column c) in succeeding months and supply a revised "approximate completion date" (column d), until the expansion is complete. BDSA must be kept informed of the latest estimated date of completion for every item of "additional capacity" initially reported. File Copy - In addition to the original report form to be returned to us, there is enclosed a file copy for your records. You are not legally required to fill out or tetain this file copy. While it would be a convenience to the Government for a file copy to be made and retained for reference purposes, no assurances can be provided that file copies are exempt from compulsory examination or production pursuant to legal process. to legal process. Plont Location - In reporting plant location, give the street address, names of the boundary streets between which the plant lies, city, county and state. If the plant does not have a street address, the location may be specified as distance and direction from a town on a state or Federal Highway. For example, the plant location could be reported as 1281 Bradley Street, between Oak Street and Meadow Avenue, Universal City, Wifford County, Maryland, or on State Route 29, 2.4 miles Southwest of Cleatbrook, Maynard County, Delaware. Sections IV, V and VI - PRODUCTION, RECEIPTS, CONSUMPTION, SHIPMENTS AND STOCKS - For Section IV, see instruction at the beginning of the table. Basic producers who separate 2,4-D and/or 2,4,5-T acid will report in Section V. Basic producers who do not separate 2,4-D and/or 2,4,5-T acid will report in Section VI. Production for the purpose of this report is section VI. Production for the purpose of this report is the sum of the quantities produced and consumed in the same plant; produced and transferred to other plants of your company; produced and sold to other companies; and produced and held in stock. On 2,4-D and 2,4,5-T acid, for which the Tariff Commission requires monthly production, include the same data in this report as that furnished the other Agency. Delaware. Estimates - If exact data are not available for any item, carefully prepared estimates are acceptable. Sections I and II - CAPACITY - Basic producers who separate Z,4-D and or 2,4,5-T acid will report in Section I. Basic producers who do not separate 2,4-D and or Z,4,5-T acid will report in Section II. Report in Column (c) your monthly capacity as of the last day of the month covered in this report, under the following conditions and assumptions: 1. Assume your current product mix. the other Agency. 2. Assume the plant operates on its current work Non-military shipments should include transfers made within the company, except for material transferred from one point to another to be incorporated into military defoliants. schedule. 3. Take into account the use of only those building facilities and muchinery which are in place including useable equipment idle as of the last day Section VII - SHIPMENTS TO THE DEPARTMENT OF DEFENSE - List the date and quantity of each shipment of defoliants to the Department of Defense. Only the total amount of 2,4-D, 2,4,5-T and picloram included in military defoliants shipped in the month is required. of the month covered. 4. Assume the availability of adequate labor force, production materials, utilities, etc. 5. Take into account machinery downtime required for maintenance and repairs needed to sustain peak Telephone No. and Area code Name of person who should be contacted it questions arise regarding this report 304 - 755-3341 EA Cutright Certification - The undersigned company and the official executing this certification in its behalf hereby certify that the information contained in this report is correct and complete to the best of their knowledge and belief. Signature of authorized official Name of company MICHSANTO COMPANY Address of company 800 N. LINDBERGH Blud, St. Lonis, No. 002163

The U.S. Code, Title 18 (Crimes and Criminal Procedure), Section 1001, makes it a criminal offense to make a wilfully laber a atement or representation to any department or agency of the United Sistes as to any matter within its jurisdiction. The individual company information reported on this form is for use in defense mobilization activities. The unnotherized publication of disclosure of individual company information by flow-rement personnel is prohibited by law, and such personnel having access thereto are subject to fine and imprisonment for unsutherized disclosure.

Plouse complete form before signing certification

USCOMM-DC 33578-1487

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	on this item. (See last page for footnotes.)			
lf ca	pacity has not changed since last report, check			
No.	Item	Unit		of last day of the month
	(a)	(6)		(c)
<u>'  </u>	2.4-Dichlurophenoxy acetic acid	lbs.		
2	2,4,5-Trichlorophenoxy acetic acid	lbs.		
3	"Orange" 2	gals.		V : A 3
4	Tetrachlorobenzene	ibs.		
5	Trichlorophenol, technical grade <sup>3</sup>	lbs.		
6	Trichlorophenol*	lbs.		
7	Picloram	lbs.		
8	Tordon 101 ® 5	gals.		
	s same equipment used to produce "trichlorophe		74 135 7 43 37 377	
Sect	equired on the higher grade material.  tion 1! - CAPACITY - DEFOL!ANTS - This sec s and/or esters from chlorine, phenol, dichloro tic acid salts and or esters from chlorine, acet tenol, without separating the acid and (2) "Ora	phenol, acetic acid, ic acid, or monochlo	or monochloroacetic acid, as roacetic acid, as well as te	nd/or 2,4,5-trichlorophenoxy trachlorobenzene or trichlo-
	apacity has not changed since last report, chec		· · · · · · · · · · · · · · · · · · ·	
	Item	Unit	Monthly capacity as	of last day of the month
Es.	(a)	(P)		(c)
1	2,4-Dichlorophenoxy acetic acid, salts	lbs. 6		
2	2, 4-Dichlorophenoxy acetic acid, esters	lbs. 6		
3	2,4,5-Tricklorophenoxy acetic acid, salts	المسبعط		
4	2,4,5-Trichlorophenoxy acetic acid, esters	lbs. 6		
5	"Orange" 1 2	gals.	,	
6	Alternate to "Orange" 7	gals.		
7	Is the same equipment used to produce esters o	of 2,4-D and 2,4,5-1	?	Yes No
8.	ls there any limitation on the type of esters wh If response is "Yes," provide explanation.	ich the equipment ca	in produce?	Yes No
	v •	•		,ās s
			·	
Sec	tion III - ADDITIONAL CAPACITY, UNDER C	ONSTRUCTION OR	AUTHORIZED - INTERMED	DIATES AND DEFOLIANTS
<u> </u>		Unit	Additional capacity .	Approximate completion date
Irem.	(a)	(h)	(r)	(4)
1	2, 4-1)	lbs. '		002164
]	2,1,5-T	lbs. ^	al.	
,	COrange 1 2	gals.	/U 874	

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•6	Trichlorophenal, technical grade	lbs.		
7	Vrichlerophenol <sup>4</sup>	lbs.		
8	Picloram	ibs.		
9	Tordon 191 19 5	gals.	` `	

Section IV - PRODUCTION, RECEIPTS, CONSUMPTION, SHIPMENTS AND STOCKS - INTERMEDIATES (lbs.). This section is to be completed by basic producers of tetrachlorobenzene, 2,4,5-T and 2,4,5-T esters and salts. Producers of 2,4,5-T who do not separate trichlorophenol are not required to report on this item. (See last page for toomotes).

			Ruc	eipts	Cons	umption	Shipmo	:1158	
frem No.	ltem	Production	Domestic sources	Foreign sources	"Orange"	Orher products	To military <sup>9</sup> defoliant producers	To others	End of month stocks
	(a)	(b)	(c)	(9)	(e) *	(1)	(g)	(5)	(i)
ı	тсв		723 100	•	601,369	• • .	•		383,479
2	TCP, J		, , , , , , , , , , , , , , , , , , , ,						,
3	TCP ⁴								

Section V - PRODUCTION, RECEIPTS, NON-MILITARY SHIPMENTS AND STOCKS - DEFOLIANTS. This section is to be completed by producers of (1) 2,4-dichlorophenoxy acetic acid and/or 2,4,5-trichlorophenoxy acetic acid who separate the acid (2) "Orange", 13) picloram, and (4) Tordon 101 (S). (See lost page for footnotes).

				Receipts		Non-military	End of month	
Item No.	kem	Unit	Production	Domestic sources	Foreign sources	Domestic	Exports	stocks
-	(a)	(b)	(c)	(d)	(e)	(1)	(g)	(h)
1	2,4-D	lbs. 6						
2	2,4,5-T	lbs.	563 095	-				36,565
3	"Orange" I	gals.	,		٠,			
4	Picloram	lbs.		10	10	10	10	
5	Tordon 101 B	gals.						

Section VI - PRODUCTION, RECEIPTS, NON-MILITARY SHIPMENTS AND STOCKS . DEFOLIANTS. This section is to be completed by producers of (1) 2.4-dichlorophenoxy acetic acid salts and/or esters from chlorine, phenol, dichlorophenol, acetic acid or monochloroacetic acid and 2.4.5-trichlorophenoxy acetic acid salts and/or esters from chlorine, phenol, dichlorophenol, acetic acid or monochloroacetic acid, as well as tetrachlorobenzene or trichlorophenol, without separating the acid, (2) "Orange" and (3) Alternate to "Orange" made from these esters. (See last page for lootnotes).

· a				Rece	ipts	Non-military	shipments*	End of month
Itom No.	Item	Unit	Production	Domestic sources	Foreign sources	Domestic	Exports .	stocks
1	. (a)	(b)	' (c)	(d)	(e)	(1)	(4)	(h)
)	2,4-D, dimethylamine salt	lbs.						
2	2,4-D, butyl ester	lbs.						
3	2,4-D, iso-octyl ester	lbs.						
4	2,4,5-T, butyl ester	lbs.						
5	2,4,5-T, iso-octyl ester	lbs.						
	Other salts of esters (Identity):				ľ			
6		bs.						
7		ibs.						
8		ths.						
9		bs.						
10	"Orange" 4	gals.	7					ļ
11	Alternate to "Orange"7	gals.					00	2165

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CE NO	Item		D.D. 250	Quantity (dolo.)	Item No	Item	Date on		Quantity (gala.)
븨	(a)		ы)	(c)	1	Tordon 101 ®	<del></del>	ь)	(c)
1	"Orange" or	ļ				Tordon 101			
	Alternate to				1				
	-				1				<del> </del>
		ļ		· · · · · · · · · · · · · · · · · · ·	1 1				<del>                                     </del>
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			- 7		1	<u>.</u> .	1855 Har	TEL ATA	1
	Total		<u></u>	Aladia.	<u> </u>	Total			1 Name
2	Technical materi material shipped	ol contained to DoD.	in total quanti	ty of above	14	Technical materi material shipped		in total quar	itity of abov
	ltem			antity	1	ltem			vantity
	(a)			ь». <sup>6</sup> ) b)		(a)		•	(b)
	Z,4-D		<del>`</del>		1	2,4-D			
	2,4,5-T				1	Picloram		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	
	tion VIII - WORK S	CHEDULE				<u> </u>			
				Hours per s	hilt	Shifts per	day	Days	pei week
). <sup>1</sup>	Work schedule for p	revious mont	h ,	0		12			<b>7</b>
b	Anticipated work so maximum production	hedule requi	red for	8					,
]*** 2 Th	ased on capacity to richlorophenol, tecl Orange," or Altern richlorophenol - Us	o produce 2,4 hnical grade s ate to "Orang ed to denote	,5-T component designation a ge". It can als a higher grade	t and regardles ssigned to TC to be used to p	s of a Pused roduce	butyl ester of 2,4-E vailability of 2,4-D in production of 2 other products. signated trichlorop	,4,5-T, 2,4,5	-T esters and	i salts,
4 T 5 B	ased on capacity t					umulation of butyl	ester of 2,4-1	and iso-oc	yl ester of
4T 5B 6A 7A	cid equivalent. Itemate to "Orange								
FA FA FA FA FA FI FS	cid equivalent. Iternate to "Orange 4,5-T. Iclude transfers with	thin the comp	any, except ma	terial transferr	ed to :	another location to	be incorpora		
7A 7A 7A 7A 7A 7A 7A 7A 7A 7A 7A 7A 7A 7	cid equivalent. Iternate to "Orange 4,5-T. Iclude transfers with hipments on rated of iclude picloram in a ection V.	thin the comporders to prod any form exce	any, except ma ucets of milita pr in Tordon l	terial transferr ry defoliants. 01 <sup>®</sup> , which i	ed to :	another location to	be incorpora		
7A 7A 7A 7A 7A 7A 7A 7A 7A 7A 7A 7A 7A 7	cid equivalent. Iternate to "Orange 4.5-T. sclude transfers with hipments on rated or clude picloram in a ection V. a rated orders. ction IX - REMARK	thin the comporders to produce to produce to produce to produce to the component of the component to the com	any, except ma ucets of milita pr in Tordon l	terial transferr ry deloliants. 01 ®, which i if necessory.)	ed to:	another location to e included in stems	be incorpora 5 (d), 5 (e),	5 (1), 5 (8), 4	37, 140 14, 800
7A 7A 7A 7A 7A 7A 7A 7A 7A 7A 7A 7A 7A 7	cid equivalent. Iternate to "Orange 4.5-T. sclude transfers with increase or rated or include picloram in a ection V. in rated orders.  ction IX - REMARK  Note	thin the comporders to product to	any, except ma uccts of milita pt in Tordon 1 ditional sheets	terial transferr ry defoliants. D1 ®, which i  if necessary.)	ed to: s to be	another location to e included in stems  A A Plan  C Go Relact  Received	be incorpora  5 (d), 5 (e),	5 (D, 5 (g), c	37, 140 14, 800 23, 14
7A 7A 7A 7A 7A 7A 7A 7A 7A 7A 7A 7A 7A 7	cid equivalent. Iternate to "Orange 4.5-T. sclude transfers with hipments on rated or netude picloram in section V. n rated orders.  ction IX - REMARK  Note	S (Attoch ad	any, except manucets of militar pr in Tordon 1  ditional sheets	terial transferr ry defoliants. 01 ®, which i  if necessary.)  Cr No	ed to:	another location to e included in stems  A b Place for sector de la Maria	be incorpora  5 (d), 5 (e),  where the second discorporate discorporat	5 (D, 5 (B).	37, 140 14, 800 23, 14
7A 7A 7A 7A 7A 7A 7A 7A 7A 7A 7A 7A 7A 7	cid equivalent. Iternate to "Orange 4.5-T. sclude transfers with hipments on rated or hipments on rated or hipments on rated or hipments on rated cetion V. n rated orders.  ction IX - REMARK  Work  1111 1	thin the comporders to produce to	any, except manuects of military in Tordon is distincted by the distinction of the distinction of the distinction of the distinction of the distinction of the distinction of the distinction of the distinction of the dist	terial transferr ry defoliants. 01 (B), which i  if necessory.)  Sh	ed to:	another location to e included in stems  A A Plan  C Go Relact  Received	be incorpora  5 (d), 5 (e),  where the second discorporate discorporat	5 (D, 5 (B).	37, 140 14, 800 23, 14

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his report is required under Section 705 of the Defense Produc-	HUDGET BUREAU NO. 41-R2J02				
on Act of 1950, as anended.	APPROVAL EXPIRES JUNE 30, 1970  1. Name and address of company (Principal office) (Street, City				
ORM BDSAF-771 L-10-67) U.S. DEPARTMENT OF COMMERCE	State and Zip code) (It name and address has changed please show below)				
BUSINESS AND DEFENSE SERVICES ADMINISTRATION	MONSANTO COMPANY				
INTERMEDIATES AND DEFOLIANTS	800 N. LINDBETEH ELVI				
CAPACITY, PRODUCTION, RECEIPTS, CONSUMPTION, SHIPMENTS AND STOCKS	ST. LOUIS, MISSOURI				
Return to: U,S. Department of Commerce Washington, D.C. 20230					
Attention: Business and Defense Services Administration Chemicals and Allied Products Division - 544					
. Month and year reported	3. Plant name  NITEO				
July 1967	70,7,80				
. Plant location (See Instructions)					
N.W. of NITEO ON VISCUSE Royd IN	PUTNIM COUNTY, STATE OF WEST VIRGINIA				
Mailing - Prepare and return one copy of this report to					
the Business and Defense Services Administration,	Companies are not required to complete line 6, Sec- tion II, Alternate to "Orange," until the military				
U.S. Department of Commerce, Washington, D.C. 20230, no later than the 10th of the month following	specification for this formulation is approved in final form, at which time it will be forwarded by BDSA				
the report month. A separate complete report must be filed for each establishment of your company which	to all companies required to complete this report.				
in the previous month produced one or more of the items listed in Column (a) of Sections 1 or II or is	The second of the second secon				
scheduled to produce one or more of these items in	Section III - ADDITIONAL CAPACITY UNDER CON- STRUCTION OR AUTHORIZED - This section is to				
the future.	be completed by companies making expansions either in existing or other facilities. If construction of				
File Copy - In addition to the original report form to be returned to us, there is enclosed a file copy for	additional capacity has begun or is authorized at a				
your records. You are not legally required to fill our	location at which no capacity currently exists for pro- ducing the subject products, a separate report should				
or retain this file copy. While it would be a con- renience to the Government for a file copy to be	be completed on that location. Assume the product				
made and retained for reference purposes, no as-	mix which the plant is scheduled to have when com- pleted. For line 4, Section III, Alternate to "Orange,"				
surances can be provided that file copies are exempt from compulsory examination or production pursuant	see instruction on this item under Capacity. Though you have reported specific "additional capacity"				
to legal process.	in a given month, continue to report that "additional				
Plant Location - In reporting plant location, give the	capacity" (column c) in succeeding months and sup- ply a revised "approximate completion date" (column				
street address, names of the boundary streets between which the plant lies, city, county and state. If the	d), until the expansion is complete. BDSA must be kept informed of the latest extimated date of com-				
plant does not have a street address, the location may	pletion for every item of "additional capacity" initial-				
be specified as distance and direction from a town on a State or Federal Highway. For example, the plant location could be reported as 1281 Bradley Street,	ly reported.				
between Oak Street and Meadow Avenue, Universal					
Ciry, Wilford Ceunty, Maryland, or on State Route 29, 2.4 miles Southwest of Cleatbrook, Maynard County,	Sections IV, V and VI - PRODUCTION, RECEIPTS, CONSUMPTION, SHIPMENTS AND STOCKS - For				
Delaware.	Section IV, see instruction at the beginning of the				
Estimates - If exact data are not available for any freez, carefully prepared estimates are acceptable.	table. Basic producers who separate 2,4-D and/or 2,4-5-T acid will report in Section V. Basic producers				
	who do not separate 2,4-D and/or 2,4,5-T acid will report in Section VI. Production for the purpose of				
Sections I and II - CAPACITY - Basic producers who separate 2,4-D and/or 2,4,5-T acid will report in	this report is the sum of the quantities produced and consumed in the same plant; produced and trans-				
Section I. Basic producers who do not separate 2,4-D and or 2,4,5-T acid will report in Section II.	ferred to other plants of your company; produced and				
Report in Column (e) your monthly capacity as of the	sold to other companies; and produced and held in stock. On 2,1-D and 2,4,5-T acid, for which the				
hast day of the munth covered in this report, under the following conditions and assumptions:	Tariff Commission requires monthly production, in- clude the same data in this report as that furnished				
1. Assume your current product mix.	the other Agency.				
2. Assume the plant operates on its cuttent work	Non-military shipments should include transfers made				
schedule.  3. Take into account the use of only those building	within the company, except for material transferred from one point to another to be incorporated into				
facilities and machinery which are in place in-	military defoliants.				
cluding uscable equipment idle as of the last day of the month covered.					
4. Assume the availability of adequate labor force,	Section VII - SHIPMENTS TO THE DEPARTMENT O				
production materials, utilities, etc.	DEFENSE - List the date and quantity of each ship ment of defoliants to the Department of Deiense. On				
5. Take into account machinery downtime required for maintenance and repairs needed to sustain peak	the total amount of 2,4-1), 2,4,5-T and pictoram is cluded in military defoliants shipped in the month i				
operations.	required.				
Name of person who should be contacted if questions arise regar	l l				
E. A. CUTRIGHT	304-755-3341				
Certification - The understance company and the official execution contained in this report is correct and complete to the best	ng this certification in its behalf hereby certify that the information knowledge and belief.				
Name of company	Signature of authorized official				
•	1(				
MINISHNTO CUMPINY					
M. MINNO CUMPY	Thate Date				
Address of company  Fico N. LINDET-EIL BT LOVE , MO.	Title Date				

The U.S. Code, Title 18 (Crines and Criminal Procedure), Section 1001, makes it a criminal offense to make a within the interest of the United States as to any matter within its pursation for any of the United States as to any matter within its pursation for interest company information reported on this form is for use in defense mobilization activities. The unauthorized publication or disclusive of individual company information by Government personnel is prohibited by law, and such personnel basing access thereto are subject to fine and imprisonment for unauthorized disclusive.

Please complete form before signing certification

USCOMM-DC 414/8-14.,

### Case 3:09-cv-01336 Document 1-3 Filed 12/13/09 Page 69 of 132

	on this item. (See last page for footnotes.)  apacity has not changed since last report, check her	e and do not c	omplete this section.	/	
E ó	ltem	Uniı	Monthly capacity as	of last day of	the month
No.	(a)	(b)		(c)	
1	2,4-Dichlorophenoxy acetic acid	lbs.			
2	2,4,5-Trichlorophenoxy acetic acid	lbs.			
3	"Orange" J 2	gals.			
4	Tetrachlorobenzene	lbs.			
5	Trichlorophenol, technical grade3	lbs.			
6	Trichlorophenol4	lbs.			
7	Picloram	lbs.			
8	Tordon 101 ® 5	gals.			
	s same equipment used to produce "trichlorophenol, equired on the higher grade material.	technical gra	de," and "trichlorophenol"	except for addit	ional proc
	henol, without separating the acid and (2) "Orange"  apacity has not changed since last report, check her  Item		کے ا		the month
žz	(2)	(Б)		(c)	
1	2,4-Dichlocophenoxy acetic acid, salts	lbs.			
	2, 4-Dichlorophenoxy acetic acid, esters	1 6	1		
2		lbs.			
3	2,4,5-Trichlorophenoxy scetic acid, salts	lbs. 6			
		6			
3	2,4,5-Trichtorophenoxy acetic acid, salts	lbs.			
3	2,4,5-Trichlorophenoxy acetic acid, salts 2,4,5-Trichlorophenoxy acetic acid, saters	lbs. 6			
3 4 5	2,4,5-Trichlorophenoxy acetic acid, salts  2,4,5-Trichlorophenoxy acetic acid, sters  "Orange" J 2	lbs. 6 lbs. 6 gals.	[·	Yes	No
3 4 5 6 7 8.	2,4,5-Trichlorophenoxy acetic acid, salts  2,4,5-Trichlorophenoxy acetic acid, salts  'Orange'' J 2  Alternate to "Orange" 7	lbs. 6  lbs. 6  gals.  gals.  -D and 2,4,5-7		Yes	□ No
3 4 5 6 7 8.	2,4,5-Trichlorophenoxy acetic acid, salts  2,4,5-Trichlorophenoxy acetic acid, salts  "Orange" J 2  Alternate to "Orange" 7  Is the same equipment used to produce esters of 2,4  Is there any limitation on the type of esters which the	lbs. 6  lbs. 6  gals.  gals.  -D and 2,4,5-7			
3 4 5 6 7 8.	2,4,5-Trichlorophenoxy acetic acid, salts  2,4,5-Trichlorophenoxy acetic acid, salts  "Orange" J 2  Alternate to "Orange" 7  Is the same equipment used to produce esters of 2,4  Is there any limitation on the type of esters which the	lbs. 6  lbs. 6  gals.  gals.  -D and 2,4,5-7			
3 4 5 6 7 8.	2,4,5-Trichlorophenoxy acetic acid, salts  2,4,5-Trichlorophenoxy acetic acid, salts  "Orange" J 2  Alternate to "Orange" 7  Is the same equipment used to produce esters of 2,4  Is there any limitation on the type of esters which the	lbs. 6  lbs. 6  gals.  gals.  -D and 2,4,5-7			
3 4 5 6 7 8.	2,4,5-Trichlorophenoxy acetic acid, salts  2,4,5-Trichlorophenoxy acetic acid, salts  "Orange" J 2  Alternate to "Orange" 7  Is the same equipment used to produce esters of 2,4  Is there any limitation on the type of esters which the	lbs. 6  lbs. 6  gals.  gals.  -D and 2,4,5-7			
3 4 5 6 7 8.	2,4,5-Trichlorophenoxy acetic acid, salts  2,4,5-Trichlorophenoxy acetic acid, salts  "Orange" J 2  Alternate to "Orange" 7  Is the same equipment used to produce esters of 2,4  Is there any limitation on the type of esters which the	lbs. 6  lbs. 6  gals.  gals.  -D and 2,4,5-7			
3 4 5 6 7 8.	2,4,5-Trichlorophenoxy acetic acid, salts  2,4,5-Trichlorophenoxy acetic acid, salts  "Orange" J 2  Alternate to "Orange" 7  Is the same equipment used to produce esters of 2,4  Is there any limitation on the type of esters which the	lbs. 6  lbs. 6  gals.  gals.  -D and 2,4,5-7			
3 4 5 6 7 8.	2,4,5-Trichlorophenoxy acetic acid, salts  2,4,5-Trichlorophenoxy acetic acid, salts  "Orange" 1 2  Alternate to "Orange" 7  Is the same equipment used to produce esters of 2,4  Is there any limitation on the type of esters which the If response is "Yes," provide explanation.	lbs. 6 lbs. 6 gals. galsD and 2,4,5-3	ean produce?	Yes	No
3 4 5 6 7 8.	2,4,5-Trichlorophenoxy acetic acid, salts  2,4,5-Trichlorophenoxy acetic acid, sters  "Orange" J Z  Alternate to "Orange" Z 7  Is the same equipment used to produce esters of 2,4  Is there any limitation on the type of esters which the if response is "Yes," provide explanation.  Stion III - ADDITIONAL CAPACITY, UNDER CONST e lost page for foomotes.)	lbs. 6 lbs. 6 gals. galsD and 2,4,5-3	ean produce?	Yes	□ No
3 4 5 6 7 8.	2,4,5-Trichlorophenoxy acetic acid, salts  2,4,5-Trichlorophenoxy acetic acid, sters  "Orange" J Z  Alternate to "Orange" Z 7  Is the same equipment used to produce esters of 2,4  Is there any limitation on the type of esters which the if response is "Yes," provide explanation.  Stion III - ADDITIONAL CAPACITY, UNDER CONST e lost page for foomotes.)	lbs. 6 lbs. 6 gals. galsD and 2,4,5-3 re equipment of	an produce?	Yes	□ No
3 4 5 6 7 8.	2,4,5-Trichlorophenoxy acetic acid, salts  2,4,5-Trichlorophenoxy acetic acid, salts  "Orange" J Z  Alternate to "Orange" Z 7  Is the same equipment used to produce esters of 2,4  Is there any limitation on the type of esters which the if response is "Yes," provide explanation.  It in III - ADDITIONAL CAPACITY, UNDER CONST clost page for foomotes.)	lbs. 6 lbs. 6 gals. galsD and 2,4,5-3 re equipment of	AUTHORIZED - INTERMED	Yes	No .

1	6	Teichlorophenol, technical grade	lbs.			
Ì	7	Trichlatophenol <sup>4</sup>	lbs.	_		•
	8	Picloram	lbs.		· <del></del>	
Ì	9	Tordon 101 (R) 5	gals.		-	

Section IV - PRODUCTION, RECEIPTS, CONSUMPTION, SHIPMENTS AND STOCKS - INTERMEDIATES (lbs.). This section is to be completed by basic producers of tetratchlorobenzene, 2,4,5-T and 2,4,5-T esters and salts. Producers of 2,4,5-T who do not separate trichlorophenol are not required to report on this item. (See last page for footnates).

			Receipts		Consumption		Shipm		
Item No.	Item	Production	Domestic sources	Foreign sources	"Orange"	Other products	To military <sup>9</sup> defoliant producers	To others	End of month stocks
	(=)	(ъ)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
1	тсв		588.250		623021				261,708
2	TCP, J								
3	TCP4								

Section V - PRODUCTION, RECEIPTS, NON-MILITARY SHIPMENTS AND STOCKS - DEFOLIANTS. This section is to be completed by producers of (1) 2,4-dichlorophenoxy acetic acid and/or 2,4,5-trichlorophenoxy acetic acid who separate the acid (2) "Orange", (3) picloram, and (4) Tordon 101 (6) . (See tast page for footnotes).

	Item			Rece	ipts	Non-military	End of month	
Item No.		Unit	Production	Domestic sources	Foreign sources	Domestic	Exports	stocks
.E	(a)	(ъ)	(c)	(d)	(e)	(1)	(g)	(h)
1	2,4-D	lbs. 6						
2	2,4,5-T	lbs.	627,900					125,30%
3	"Orange" 1	gals.						,
4	Picloram	lbs.		10	10	10	10	10
5	Tordon 101 ®	gals.		·				

Section VI - PRODUCTION, RECEIPTS, NON-MILITARY SHIPMENTS AND STOCKS - DEFOLIANTS. This section is to be completed by producers of (1) 2.4-dichlorophenoxy acetic acid salts and/or esters from chlorine, phenol, dichlorophenol, acetic acid or monochloroacetic acid and 2,4,5-trichlorophenoxy acetic acid salts and/or esters from chlorine, phenol, dichlorophenol, acetic acid or monochloroacetic acid, as well as tetrachlorobenzene or trichlorophenol, without separating the ocid, (2) "Orange" and (3) Alternate to "Orange" made from these esters. (See last page for (ootnotes).

				Rece	ipts	Non-military	shipments <sup>8</sup>	End of month
Item No.	Item	Unit	Production	Domestic sources	Foreign sources	Domestic	Exports	stocks
	(a)	(b)	(c)	· (d)	(e)	(1)	(g)	(h)
1	2,4-D, dimethylomine salt	ð lbs.		ı				
2	2,4-D, buryl ester	lbs.						
3	2,4-D, iso-octyl ester	lbs.						
4	2,4,5-T, butyl ester	lbs.					•	
5	2,4,5-T, iso-octyl ester	lbs.						
	Other salts or esters (Identify)							-
6		lbs.						
7		f lhs.						
В		bs.						
9		6 lbs.						
10	"Orange" 1	gals.					002	169
11	Alternate to "Orange"7	gals.						

FORM BUSAF-771 18-10-071

Please continue on reverse

USCOMM-DC 33370-P67

Item No.	Item	Date of	D.D. 250	Quantity (gale.)	m No.	Item	Date on	D.D. 250	Quantity (4nte.)
	(4)		(ъ)	(c)	ftem	(a)		(b)	(c)
1	"Orange" or				3	Tordon 101 (8)			
	Alternate to				}				
"Orange"					-				
-					1				
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					]		<del>,</del>		
	Total			NOVE		Total			NONE
	Technical materia material shipped		in total quant	ity of above	4	Technical materi material shipped		in total quan	tity of above
	Item			antity	1	Item			antity
	(a)			ბ#. <sup>6</sup> ) (b)		(a)			ња. <sup>6</sup> ) (b)
	2,4-D	· · · · · · · · · · · · · · · · · · ·			1	2,4-D			
	2,4,5-T				Picloram				
		THERM F		· · · · · · · · · · · · · · · · · · ·	<u> </u>				
	ion VIII - WORK SC			Hours per s	hift	Shifts per	day	Days	per week
_				_		-			
	ork schedule for pr	evious mont	p	8		3			
	nticipated work sel aximum preduction	hedule requi	ired for	8		3		7	
Ba Tr. C Tr. Ba Ac Al Inc Sh Inc Se	range" - designations of on capacity to ichlorophenol, technicance," or Alternatichlorophenol - Use sed on capacity to id equivalent, certare to "Orange", "-T. bude transfers with imments on tated or luce picloram in action V. rated orders,	produce 2,4 nical grade te to "Orang d to denote produce pic " - designat on the comp	,5-T componen - designation a ge". It can als a higher grade cloram. ion assigned to any, except ma	and regardles assigned to TCF to be used to pr material than the omilitary defoli- aterial transferre	s of a  used oduce hat de:	vaitability of 2,4-D in production of 2 other products. signated trichlorop rmulation of butyl mother location to	component. ,4,5-T, 2,4,5 henol, techn ester of 2,4- be incorpor	ical grade.  D and iso-oct	yl ester of tary defolia
	tion IX - REMARKS								
	Note section	N IK	Ship	pred to	PLD.	,, 655,2	180		
			credit r	ir Beturn	ed b	-615 66,4			
			NET	A. cowed		588,68	20		
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	MONSHUTO .	・ ヹッフ	eton to	. , , , , , , , , , , , , , , , , , , ,	•				
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	17-66-33126.	ואנמ	ETON FY MINTER	int 70	64	CONVERT	ed INT	0021:	7.0

This report is required under Section 705 of the Defense Production Act of 1950, as amended.	BUDGET BUREAU NO. 41-R2402 APPHOVAL EXPIRES JUNE 30, 1970
FORM BDSAF-771	1. Name and address of company (Principal office) (Street, City
U.S. DEPARTMENT OF COMMERCE	State and Zip code) (If name and address has changed place
BUSINESS AND DEFENSE SERVICES ADMINISTRATION	MONSANTO COMPANY
INTERMEDIATES AND DEFOLIANTS CAPACITY, PRODUCTION, RECEIPTS, CONSUMPTION,	800 N. Lindbergh Blvd.
SHIPMENTS AND STOCKS	ST. Louis,
Rotum to: U.S. Department of Commerce	MISSOURI
Washington, D.C. 20230 Attention: Business and Defense Services Administration	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Chemicals and Allied Products Division - 544	
1. Month and year reported  JUNE 1967	3. Plant name NITRO
NW of Nitro on Viscose	Road in Putnam County, State of what Virginia
NW ST NOW OF	what Virginia
INSTR	uctions .
Moiling - Prepare and return one copy of this report to	
the Business and Delense Services Administration,	Companies are not required to complete line 6, Section II, Alternate to "Orange," until the military specification for this formulation is approved in
U.S. Department of Commerce, Washington, D.C. 20230, no later than the 10th of the month following	specification for this formulation is approved in final form, at which time it will be forwarded by BDSA
the report month. A separate complete report must be filed for each establishment of your company which	to all companies required to complete this report.
in the previous month produced one or more of the items listed in Column (a) of Sections I or II or is	Section III - ADDITIONAL CAPACITY UNDER CON-
scheduled to produce one or more of these items in the future.	STRUCTION OR AUTHORIZED - This section is to be completed by companies making expansions either
File Copy - In addition to the original report form to	in existing or other facilities. If construction of
be returned to us, there is enclosed a file copy for	additional capacity has begun or is authorized at a location at which no capacity currently exists for pro-
your records. You are not legally required to fill out or retain this file copy. While it would be a con-	ducing the subject products, a separate report should
venience to the Government for a file copy to be	be completed on that location. Assume the product mix which the plant is scheduled to have when com-
made and retained for reference purposes, no as-	pleted. For line 4, Section III, Alternate to "Orange,"
surances can be provided that file copies are exempt from compulsory examination or production pursuant	see instruction on this item under Capacity. Indugh
to legal process.	you have reported specific "additional capacity" in a given month, continue to report that "additional
Plant Location - In reporting plant location, give the	capacity" (column c) in succeeding months and sup-
street address, names of the boundary streets between	ply a revised "approximate completion date" (column
which the plant lies, city, county and state. If the	d), until the expansion is complete. BDSA must be kept informed of the latest estimated date of com-
plant does not have a street address, the location may be specified as distance and direction from a town on	pletion for every item of "additional capacity" initial-
a State or Federal Highway. For example, the plant	ly reported.
location could be reported as 1281 Bradley Street,	•
between Oak Street and Meadow Avenue, Universal City, Vilford County, Maryland, or on State Route 29,	Sections IV, V and VI - PRODUCTION, RECEIPTS,
2.4 miles Southwest of Clearbrook, Maynard County,	CONSUMPTION, SHIPMENTS AND STOCKS - For
Delaware.	Section IV, see instruction at the beginning of the table. Basic producers who separate 2,4-D and/or
Estimates - If exact data are not available for any item, carefully prepared estimates are acceptable.	2,4.5-T acid will report in Section V. Basic producers
	who do not separate 2,4-D and/or 2,4,5-T acid will report in Section VI. Production for the purpose of
Sections 1 and II - CAPACITY - Basic producers who	this report is the sum of the quantities produced and
separate 2, i-D and or 2,4,5-T acid will report in Section I. Basic producers who do not separate	consumed in the same plant; produced and trans-
2,4-D and oc 2,4,5-T acid will report in Section II.	ferred to other plants of your company; produced and sold to other companies; and produced and held in
Report is Column (c) your monthly capacity as of the last day of the month covered in this report, under	sold to other companies; and produced and held in stock. On 2,4-D and 2,4,5-T acid, for which the
the following conditions and assumptions:	Tariff Commission requires monthly production, in- clude the same data in this report as that furnished
1. Assume your current product mix.	the other Agency.
2. Assume the plant operates on its current work	Non-military shipments should include transfers made
schedule.	within the company, except for material transferred
3. Take into account the use of only those building	from one point to another to be incorporated into
facilities and machinery which are in place in- cluding useable equipment idle as of the last day	military defoliants.
of the month covered.	
4. Assume the availability of adequate labor force,	Section VII - SHIPMENTS TO THE DEPARTMENT OF
production materials, utilities, etc.	DEFENSE - List the date and quantity of each ship- ment of defoliants to the Department of Defense. Only
5. Take into account machinery downtime required for	the total amount of 2,4-D, 2,4,5-T and piclorum in-
maintenance and repairs needed to sustain peak operations.	cluded in military defoliants shipped in the month is required.
ame of person who should be contacted it questions arise reg-	
E A Cutight	304-755-3341
	ting this certification in its behalf hereby certify that the informa-
Name of company	Signature of authorized official
MONSANTO COMPANY	
Address of company	Title Date
BOO N. LINDBERGH, ST. LONK, A	
200 70 2000 CON, 31,2000, A	

The U.S. Code, Title 18 (Crimes and Criminal Procedure), Section 1001, makes it a criminal offense to make a wilfully false a stement or representation to any department or agency of the United States as to any matter within its paradiction. The individual company information reported on this form is for use in defense mobilization activities. The unauthorized publication or itselfosure of individual company information by Guvernment personnel is prohibited by low, and such personnel having access thereto are subject to line and imprisonment or unauthorized attachment.

	ion VII - SHIPMENT	S TO DEP	ARTMENT OF	DEFENSE - DE	FOLI	ANTS!! (See below	for footnate	es; attach odd	tional sheets	
Item No.	liem (a)		D.D. 250	Quantity (gets.) (c)	Item No.	Item (a)	1	D.D. 250 (b)	Quantity (gala.) (c)	
1	"Orange" or				3	Tordon 101 ®				
	Alternate to									
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			,	<u></u>				······································		
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		ļ			1				<u> </u>	
	Total	:		NONE	1	Total	QU.Y.		NENE	
2	Technical materia		in total quant		4	Technical materi material shipped	al contained	in total quan	·	
	material shipped	16 060.	0,	nantity	1			Qı	uantity	
	ltem (a)		a	bs. <sup>6</sup> ) (b)		Item (a)			(b)	
	2,4-D				]	2,4-D				
	2,4,5-T					Picloram				
Sec	tion VIII - WORK SC	HEDULE								
				Hours per sl	rift	Shifts per day Day		Days	per week	
o. 5	ork schedule for pr	evious mont	ь	8		3		7		
b. /	Anticiputed work sci naximum production	hedule requi	ired for .	8		3			7	
3 Pro 2 Pro 2 Pro 3 Pro	otnotes:  Orange" - designationed on capacity to ichlorophenol, techorophenol of the capacity to conserve on Alternatichlorophenol - Use used on capacity to ichlorophenol - Use used on capacity to ich capacity to ich capacity to ich capacity to ich capacity of the capac	produce 2,4 nical grade te to "Orang d to denote produce put " - designat	,5-T componer - designation a ge". It can a higher grade cloram. ion assigned a any, except ma	or and regardles: assigned to TCP so be used to pro- material than th  o military defoli- actrial transferre	s of a vise of oduce that de	vailability of 2,4-DI in production of 2 other products, signated trichlorop ormulation of butyl another location to	component.,4,5-T, 2,4,5 henol, techn ester of 2,4- be incorpor	i-T esters and ical grade.  D and iso-oct ated into mili	yl ester of tary defoliants.	
-	cion IX - REMARKS	(Attach ad	ditional sheets	il necessary.)						
"	A/CTE			itom 1	<b>(</b> e	) .				
				Plant				• •		
				rwed heels		•				
				S						
	OF the					ny. Jone -	401,	100 Ibs	were	
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						e shipped to				
						into be a				
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t committee and desireal

Please complete certification on face of form

USCOMM-DC 33170-P6/

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operations.	required.			
iome of person who should be contacted it quest	ions arise regarding this report		o. und Area code	
EA Cubialit		304 - 7.	55- 7341	
Certification - The understanced company and the tion contained in this report is correct and compl	official executing this certification in ete to the best of their knowledge and	its behalf hereby		turi.
Name of company	Signature of authoriz	ed official		
MICASINTO CO.				
Address of company	Tule		Date	
800 N. Lindbergh St. L	onis Mo	٠٠.,		
The H.S. Code, Title 18 (Croppe and Criminal Princed	uset Section 1001, makes it a criminal offi	enso to muko a wilful	ty fulae atatement or	repre-

sentation to any department or agency of the United States as to any matter within its jurisdiction. The individual company information reported on this form is for use in defense mobilization activities. The mounthorized publication or disclosure of individual company information by Government personnel is prohibited by law, and such personnel having access thereto are subject to fine and imprisonment for unauthorized disclosure.

Please complete form before signing cartification

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	pacity has not changed since last report, check here	and do not cor			
No.	Item	Unit	Monthly capacity as o		he month
	, (a)	(b)		c)	
,	2,4-Dichlorophenoxy acetic acid	Ins.		<del></del>	
2	2,4.5-Trichlorophenoxy acetic acid	lbs.	, •		1.
3	"Orange" 2	gals.			
4	Tetrachlorobenzene	lbs.			
5	Trichlorophenol, technical grade <sup>3</sup>	lbs.			
6	Trichlorophenol 4	lbs.			
7	Picloram	lbs.			
8	Tordon 101 ® 5	gals.			
	s same equipment used to produce "trichlorophenol, t			(	ional processin
salt acet roph	tion It. CAPACITY - DEFOLIANTS - This section is a and/or esters from chlorine, phenol, dichlorophenol tic acid salts and/or esters from chlorine, acetic acid senol, without separating the acid and (2) "Orange" of apacity has not changed since last report, check here	, acetic acid, , or monochlo r Alternate to	or monochloroacetic acid, an roacetic acid, as well as tet "Orange." (See last page t	d/or 2,4,5-trii tachlorobenze	hlorophenoxy
	Item	Unit	Monthly capacity as	of last day of	the month
E S	(a)	(b)		(e)	
1	2,4-Dichlorophenoxy acetic acid, salts	lbs. 6	,		
2	2, 4-Dichlorophenoxy acetic acid, esters	lbs. 6			
3	2.4.5-Trichlorophenoxy acetic acid, salts	lbs. 6			
4	2,4.5-Trichlorophenoxy acetic acid, esters	ibs. 6			
5	"Orange" 1 2	gals.			
6	Alternate to "Orange" 2 7	gals.			
7	Is the same equipment used to produce esters of 2,4-	D and 2,4,5-T		Yes	□ No
8.	Is there any limitation on the type of esters which the H response is "Yes," provide explanation.	equipment co	n produce?	Yes	□No
				٠.	
				٠.	
				<b>.</b>	
Sec	ction III - ADDITIONAL CAPACITY, UNDER CONST c last page for fooinates.)	RUCTION OR	AUTHORIZED - INTERMED		EFOLIANTS
See (Se	e last page for footnates.)	RUCTION OR	AUTHORIZED - INTERMED	IATES AND D	e completion d.
Sec	e last page for footnates.)	Unit (b)		IATES AND C	PEFOLIANTS o completion da (d)
See (Se	e last page for footnates.)	Unit	Additional capacity	IATES AND D	e completion d.
Sec (Se	te last page for footnotes.)  Item I  (a)	Unit (b)	Additional capacity	Approximates	e completion d.

1.	Tricklorophenol, technical grade	Mhs.	· ·	-
1	Trichlumphenol4	lbs.	···	
3	Pieloram	lbs.		
2	Tordon 101 (li) 5	gals.		·

Section IV - PRODUCTION, RECEIPTS, CONSUMPTION, SHIPMENTS AND STOCKS - INTERMEDIATES (lbs.). This section is to be completed by basic producers of tetrachlorobenzene, 2,4,5-T and 2,4,5-T exters and salts. Producers of 2.4,5-T who do not separate trichlorophenol are not required to report on this item. (See Jest page for footnotes).

			Receipts		Consumption		Shipments			
lt, m Xa.	Item -	Production	Domestic sources	Foreign sources	"Orange"	Other . products	To military? delohant producers	To others	End of month stocks	
_	(a)	(B)	(c)	· ,, (q)	(e) ·	(n .··· ˈ	(g)	(h)	(i)	
1	LCB .	· • <u>-</u>	529 180		522,606				318,468	
2	TCP, 3				,,,,					
3	TCP*									

Section V - PRODUCTION, RECEIPTS, NON-MILITARY SHIPMENTS AND STOCKS - DEFOLIANTS. This section is to be completed by producers of (1) 2,4-dichlorophenoxy acetic acid and/or 2,4,5-trichlorophenoxy acetic acid who separate the acid 12) "Orange", (3) picloram, and (4) Tordon 101 B. (See lest page for tootnotes).

	'			Rece	ipts	Non-military	shipments*	End of month
Item Ne.	item	Unit	Production	Domestic sources	Foreign sources	Domestic	Exports	stocks
	(a)	(b)	(c)	(d)	(e)	(1)	(g)	(h)
1	2,4-D	lbs. 6						
2	2,4,5-T	lbs.	1622 000		-			1
3	"Orange" !	gais.	1533,830		•			46,000
4	Picloram	lbs.		10	10	10	10	10
5	Tordon 10; ®	gals.						

Section VI - PRODUCTION, RECEIPTS, NON-MILITARY SHIPMENTS AND STOCKS - DEFOLIANTS. This section is to be completed by producers of (1) 2.4-dichlorophenoxy acetic acid salts and/or exters from chlorine, phenol, dichlorophenol, acetic acid or monochloroacetic acid and 2.4,5-trichlorophenoxy acetic acid salts and/or exters from chlorine, phenol, dichlorophenol, acetic acid or monochloroacetic acid, as well as tetrachlorobenzene or trichlorophenol, without separating the ucid, (2) "Orange" and (3) Alternate to "Orange" made from these exters. (See last page for footnotes).

;				. Rece	ipts	Non-military	shipments8	End of month
Irem No.	ltem .	Unit	Production	Domestic sources	Foreign sources	Domestic	Exports	stocks
	(n)	(b)	(c)	(a)	(e)	(1)	(g)	(h)
1	2,4-D, dimethylamine salt	lbs.						
2	2.4-D, butyl ester	lbs.						
3	2,4-D, iso-octyl ester	lbs.						
4	2,4,5-T, butyl ester	lbs.						
5	2,4,5-T, iso-octyl ester	lbs.			م			
	Other salts or esters (Identify)				J.			
6		ths.			James of the last			
7		lbs.	·					
8		å lbs.						
9		lbs.						
10	"Orange" 1	gals.	1				002	1 ( (
11	Alternate to "Orange"7	gals.						

FORM BDSAF-771 (8-10-67)

Please continue on reverse

USCOMM-DC #3470-110/

%	ltem	Date on	D.D. 250	Quantity (gale-)	a No.	ltem	Date on	D.D. 250	Quantity (4nts.)
Ic m	(a)		ь)	(e)	Item	(a)	<del>                                     </del>	<b>b</b> )	(c)
i	"Orange" or	ļ			3	Tordon 101 ®			
	"Orange"17								
	1								
		ļ							
		<b> </b>							
					-		<del> </del>		
						•			
i					1		<del> </del>		
	Total			,	1	Total			
	Technical mate		in rotal avant	NONE	4	Technical mater	ial contained	in total quar	tity of above
2	material shipped	d to DoD.	III total quan		`	material shipped	to DoD.		
	ltem			uantity (b=, <sup>6</sup> )		ltem			uantity Ibs- <sup>6</sup> )
	(a)			(b)	-	(a)			(b)
	2,4-D					2,4-D			
	2,4,5-T					Picloram			
Se	ction VIII - WORK	SCHEDULE	1	*					
Se	etion VIII - WORK	SCHEDULE		Hours per s	hilt	Shifts pe		Days	per week
-	Work schedule for	· ·	·h	Hours per s	hìlt	Shifts pe		Days	per week
o.	Work schedule for Anticipated work:	previous mon		8	hìlt	Shifts pe		Days	per week
o, b.	Work schedule for Anticipated work : maximum production	previous moni schedule requ on	ised for	8		3	r day		per week
6. F. 28 37 5 E	Work schedule for Anticipated work: maximum production total production of the service of the se	previous moni schedule requion ation assigned to produce 2,4 chnical grade nate to Ottan ised to denote to produce pi	to military de 1,5-T componer - designation ge". It can al a higher grade	Bloliant formulation and regardles assigned to TCE to be used to prematerial than ri	on of s of a used oduce hat de	butyl ester of 2,4-1 vailability of 2,4-1 lin production of 3 other products. signated trichlorop	D and 2,4,5-T) component. 2,4,5-T, 2,4,5	i-T esters and ical grade.	7 7 d salts,
6. F. G. J. T. J. S. E. G. A. 7. J. S. E. J. S. E. G. A. 7. J. S. E. G. A. 7. J. S. E. G. A. 7. J. S. E. G. A. 7. J. S. E. G. A. 7. J. S. E. J. S. E. G. A. 7. J. S. E. G. A. 7. J. S. E. J. S.	Work schedule for Anticipated work maximum productive portroles: 'Orange'' - designa hased on capacity richlorophenol, to 'Orange,'' or Alter Trichlorophenol - U Based on capacity bid equivalent.  Microale to ''Orange has a series or 'Orange has a series has a seri	previous moni schedule requion ation assigned to produce 2,4 chnical grade nate to 'Otan ised to denote to produce pu	to military de 1,5-T compone - designation ge''. It can al a higher grade cloram.	foliant formulation and regardles assigned to TCI so be used to prematerial than rito material than rito military defol	on of s of a secoduce hat de	butyl ester of 2,4-1 vailability of 2,4-1 lin production of 3 other products. signated trichlorop	D and 2,4,5-T D component. 2,4,5-T, 2,4,5 phenol, techn	i-T esters and ical grade.	7 7 d salts,
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#### Case 3:09-cv-01336 Document 1-3 Filed 12/13/09 Page 78 of 132 This report is required under Section 703 . . . . . . Defense Produc-tion Act of 1950, us amended. BUDGET BUREAU NO. 41-R2402 APPROVAL EXPIRES JUNE 20, 1970 Name and address of company (Principal office) (Street, City, State and Zip code) (If name and address has changed please show below) FORM BDSAF-771 U.S. DEPARTMENT OF COMMERCE BUSINESS AND DEFENSE SERVICES ADMINISTRATION MONSANTO CO. INTERMEDIATES AND DEFOLIANTS 800 N. Lindbergh Blud CAPACITY, PRODUCTION, RECEIPTS, CONSUMPTION, SHIPMENTS AND STOCKS St. Louis, Return to: U.S. Department of Commerce Missouri Washington, D.C. 20230 Attention: Business and Defense Services Administration Chemicals and Allied Products Division - 544 3. Plant name 2. Month and year reported WITRO April 1967 4. Plant location (See Instructions) NW of Nitro, in Putnem County, State of West Virginia on Viscose Road INSTRUCTIONS Mailing - Prepate and return one copy of this report to the Business and Defense Services Administration, U.S. Department of Commerce, Washington, D.C. 20230, no loter than the 10th of the month following the report month. A separate complete report must be filed for each establishment of your company which in the previous month produced one or more of the items listed in Column (a) of Sections 1 or 11 or is Companies are not required to complete line 6, Section II, Alternate to "Orange," until the military specification for this formulation is approved in final form, at which time it will be forwarded by BDSA to all companies required to complete this report. Section III - ADDITIONAL CAPACITY UNDER CONSTRUCTION OR AUTHORIZED - This section is to be completed by companies making expansions either in existing or other facilities. If construction of additional capacity has begun or is authorized at a location at which no capacity cuttently exists for producing the subject products, a separate report should be completed on that location. Assume the product mix which the plant is scheduled to have when completed. For line 4, Section III, Alternate to "Orange," see instruction on this item under Capacity. Though you have reported specific "additional capacity" in a given month, continue to report that "additional capacity" (column c) in succeeding months and supply a revised "approximate completion date" (column d), until the expansion is complete. BDSA must be kept informed of the latest estimated date of completion for every item of "additional capacity" initially reported. cheduled to produce one or more of these items in File Copy - In addition to the original report form to be returned to us, there is enclosed a file copy for your records. You are not legally required to fill our retain this file copy. While it would be a convenience to the Government for a file copy to be made and retained for reference purposes, no assurances can be provided that file copies are exempt from compulsory examination or production pursuant from compulsory examination or production pursuant to legal process. Plant Location - In reporting plant location, give the street address, names of the boundary streets between which the plant lies, city, county and state. If the plant does not have a street address, the location may be specified as distance and direction from a town on a State or Federal highway. For example, the plant location could be reported as 1281 Bradley Street, between Oak Sureet and Meadow Avenue, Universal City, Wildord County, Maryland, or on State Route 29, 2.4 miles Southwest of Clearbrook, Maynard County, Delaware. Sections IV, V and VI - PRODUCTION, RECEIPTS, CONSUMPTION, SHIPMENTS AND STOCKS - For Section IV, see instruction at the beginning of the table. Basic producers who separate 2,4-D and/or 2,4,5-T acid will report in Section V. Basic producers who do not separate 2,4-D and/or 2,4,5-T acid will report in Section VI. Production for the purpose of this report is the sum of the quantities produced and consumed in the same plant; produced and transferred to other plants of your company; produced and sold to other companies; and produced and held in stock. On 2,4-D and 2,4,5-T acid, for which the Tariff Commission requires monthly production, include the same data in this report as that furnished the other Agency. Estimates - If exact data are not available for any item, carefully prepared estimates are acceptable. Sections I and M. CAPACITY - Basic producers who separate 2,4-D and/or 2,4,5-T acid will report in Section I. Basic producers who do not separate 2,4-D and/or 2,4,5-T acid will report in Section II. Report in Column (c) your monthly capacity as of the another overed in this report, under the following conditions and assumptions: 1. Assume your current product mix. 2. Assume the plant operates on its current work Non-military shipments should include transfers made within the company, except for material transferred from one point to another to be incorporated into military defoliants. schedule. 3. Take into account the use of only those building facilities and machinery which are in place including uscable equipment idle as of the last day of the month covered. Section VII - SHIPMENTS TO THE DEPARTMENT OF 4. Assume the availability of adequate labor force, DEFENSE - List the date and quantity of each ship-ment of defoliants to the Department of Defense. Only the total amount of 2,4-D, 2,4,5-T and picloram in-cluded in military defoliants shipped in the month is required. production materials, utilities, etc. 5. Take into account machinery downtime required for maintenance and repairs needed to sustain peak Telephone No. and Area code Name of person who should be contacted it questions arise regarding this report E. A. Cutyright 304-755-3341 Correlication - The understance company and the official executing this certification in its behulf hereby certify that the information contained in this report is correct and complete to the best of their knowledge and belief. Signature of authorized official Willree P Name of company Monstonto Co Address of company 800 N. Lindbergh, St. Louis Ho Tech. Prod. The U.S. Code, Title 18 (Crimina and Criminal Procedure), Section 1901, makes it a criminal offence to make a wilfully false statement or representation to any deput ment or agency of the United States as to any matter within its jurisdiction. The individual company information reputsed

The U.S. Code, Title 18 (Crimes and Criminal Procedure), Section 1901, makes it a criminal offense to make a wilduly false statement or representation to any driper ment or section to any driper ment or section to any driper ment or section to the form is form to form the form is formed to represent the control of the form is formed to the formed to

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•					
phen	ion 1 - CAPACITY - INTERMEDIATES AND DEFOLIONS ACETIC acid and/or 2,4,5-trichlorophenoxy acetic suphenol, (5) picloram, and (6) Tordon 101 . Produon this item. (See last page for footnotes.)	acid who se	normin the orld. [7] "Otable."	' ( 1) telrachioro	Denzene, 147 tts- i
	pacity has not changed since last report, check here	and do not o	omplete this section.		
No. m	Item	Unit (b)	Monthly capacity as	of last day of th	e month
	(a)	lbs.		11/	
<u>'</u>	2,4-Dichlorophenoxy acetic acid			<del></del>	
2	2,4,5-Trichlorophenoxy acetic acid	lbs.	575,000 #/		
3	"Orange" 2	gals.			
4	Tetrachlorobenzene	lbs.			
5	Trichlorophenol, technical grade <sup>3</sup>	lbs.			
6	Trichlorophenoi.	lbs.			
7	Picloram .	lbs.			
8	Tordon 101 ® 5	gals.			
	same equipment used to produce "trichlorophenol, Quired on the higher grade material.	technical gra	ide," and "trichlorophenol" e	xcept for addition	onal processing No
solt: acet roph	ion II - CAPACITY - DEFOLIANTS - This section is s and/or esters from chlorine, phenol, dichloropheno ic acid salts and/or esters from chlorine, acetic aci enol, without separating the acid and (2) "Orange"	ol, acetic acid, or monoch or Alternate	d, or monochloroacetic acid, a loroacetic acid, as well as te to "Orange." (See last page	nd/or 2,4,7-trici trachlorobenzen	hiorophenoxy
If ca	pacity has not changed since last report, check her	e and do not	complete this section.		
ltem No.	Item	Unit	Monthly capacity as		he month
	(a) 2,4-Dichlorophenoxy acetic acid, salts	(b)		(c)	
		lbs.			
2	2, 4-Dichlorophenoxy acetic acid, estets	lbs. 6			
3	2,4,5-Trichlorophenoxy acetic acid, salts	6			
4	2,4,5-Trichlorophenoxy acetic acid, esters	lbs.			
5	"Orange"				
6	Alternate to "Orange" 2 7	gals.		•	
7 1	s the same equipment used to produce esters of 2,4	-D and 2,4,5-	T?	Yes	□No .
	s there any limitation on the type of esters which the f response is "Yes," provide explanation.	ne equipment	can produce?	Yes	□No .
		•			
i			٠		•
Sec (Sec	tion III - ADDITIONAL CAPACITY, UNDER CONST	RUCTION O	R AUTHORIZED - INTERMED	DIATES AND DE	EFOLIANTS
5 % 6 %		Unit	Additional capacity	Approximate	completion date
<u>  =                                   </u>		(b)	(c) ·		(d)
1	2, 4-D	lbs.	<u> </u>	ļ	•
?	2,4,5-1	lbs.	None		0021
1.	"Oiance" 1 2	gois.	٠	1	

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6.	Trichfurophenol, technical grade	lbs.	_	
17	Trichlorophenol*	ibs.		
В	Picloram	lbs.		•
9	Tordon 101 ® 5	gals.		

Section IV . PRODUCTION, RECEIPTS, CONSUMPTION, SHIPMENTS AND STOCKS . INTERMEDIATES (Ibs.). This section is to be completed by basic producers of tetrachlorobenzene, 2,4,5-T and 2,4,5-T esters and salts. Producers of 2,4,5-T who do not separate trichlorophenol are not required to report on this item. (Soo lost page for footnotes).

			Receipts		Cons	Consumption		Shipments*	
Item No.	Item	Production	Domestic sources	Foreign sources	"Orange"	Other products	To militery <sup>9</sup> defoliant producers	To others	End of month stocks
-	(a)	(ъ)	(e)	(b)	(e)	(f)	(g)	(h)	(1)
1	тсв		233,500	·	219,70B	33,950			311,894
2	TCP, J						_		
3	TCP4	-	_						_

Section Y - PRODUCTION, RECEIPTS, NON-MILITARY SHIPMENTS AND STOCKS - DEFOLIANTS. This section is to be completed by producers of (1) 2,4-dichlorophenoxy acetic acid and/or 2,4,5-trichlorophenoxy acetic acid who separate the ecid (2) "Orange", (3) picloram, and (4) Tordon 101 . (See last page for tootnotes).

				Rece	ipts	Non-military	shipments <sup>8</sup>	End of month
Item No.	ltem	Unit	Production	Domesite sources	Foreign sources	Domestic	Exports	stocks
, s	(a)	(ъ)	(c)	(d)	(e)	(†)	(g)	(h) <sup>*</sup>
ı	2,4-D	lbs. 6						
2	2,4,5-T	lbs.	342,700		)	32890		60,030
3	"Orange" 1	gals.						
4	Picloram	lbs.			10	10	10	10
5	Tordon 101 ®	gals.						

Section VI - PRODUCTION, RECEIPTS, NON-MILITARY SHIPMENTS AND STOCKS - DEFOLIANTS. This section is to be completted by producers of (1) Z,4-dichlorophenoxy acetic acid salts and/or esters from chlorine, phenol, dichlorophenol, acetic acid or monochloroacetic acid and 2,4,5-trichlorophenoxy acetic acid salts and/or esters from chlorine, phenol, dichlorophenol, acetic acid or monochloroacetic acid and 2,4,5-trichlorophenol, acetic acid salts and/or esters from chlorine, phenol, dichlorophenol, acetic acid or monochloroacetic acid, as well as tetrachlorobenzene or trichlorophenol, without separating the acid, (2) "Orange" and (3) Alternate to "Orange" made from these esters. (See feet page for lootnotes).

,				Rec	ipts:	Non-military	shipments*	End of month	
Item No.	ltem.	Vait	Production	Domestic sources	Foreign sources	Domestic	Exports	stocks	
	(2)	(b)	(c)	(9)	(e)	(1)	(g)	(h)	
1	2,4-D, dimethylamine salt	lbs.							
2	2,4-D, butyl ester	lbs. *							
3	2,4-D, iso-octyl ester	lbs.							
4	2,4,5-T, butyl ester	lbs.							
. 5	2,4,5-T, iso-octyl ester	lbs.							
	Other salts or esters (Identity):								
6		lbs.							
7		lbs.							
8		lbs.			•				
,		ibs.							
10	"Orange" 1	galo.							
11	Alternate to "Orange"?	gals.						0021	] <sub>D</sub> .
FDH	M NOSAF-771 IB-10-071	L	Please	continue on re	7813 <b>0</b>		USCON	M-DC 19170-P67	

FORM BOSAF-771 18-10-671 Please continue on reverse

Item No.	Îtem	Date on	D,D, 250	Quantity (gals.)	n No.	ltem	Date of	D.D. 250	Quantity (gets.)
	(a)		(ъ)	(c)	Irem	(a)		(b)	(c)
1	"Orange" or				3	Tordon 101 ®			<u> </u>
١	Alternate to						<u> </u>		<del> </del>
l	"Orange"7			,		·	<del></del>		
١		<del></del>							
1									
1							ļ		<del> </del>
١		<u> </u>				•			·
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						}			<del> </del>
	Total	<u> </u>		None		Total			None
2	Technical materia material shipped	to DoD.	in total quant	ity of above	*	Technical material material shipped	o DoD,	in total quan	tity of above
	ltem			antity	l	ltem			uantity 16#. <sup>6</sup> )
	(a)			(b)		(a)		•	(b) "n
	2,4-D					2,4-D			
	2,4,5-T					Picloram	. 1		
• c1	ion VIII - WORK SC	HEDULE							
	and the second s		<del>- 1, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</del>	Hours per si	rife	Shifes per	day	Days	pet week
. 1	ork schedule for pr	evious mont	ь	8		3		<del>-</del>	,
	nticipated work sc		<del></del>					_	
m	aximum production			8		3		L	) 
Ba Tri "O Tri Ba Ac Alac Sha Sha Sha	sed on capacity to ichlesophenol, tech irange," or Alternal ichlorophenol - Use sed on capacity to id equivalent. ernate to "Orange", 5-T.	produce 2,4 nical grade to Orang d to denote produce pic  - designati in the comp	,5-T component designation a gett. It can also a higher grade bloram.	it and regardless issigned to TCF so be used to pro material than th  o military defoli- iterial transferre	s of a 'used oduce sat de ant fo	butyl ester of 2,4-D vailability of 2,4-D in production of 2, other products. signated trichloropl rmulation of butyl another location to sincluded in items	component., 4,5-T, 2,4,3 henol, techn ester of 2,4- be incorpor	5-T esters and ical gradeD and iso-oct	yl ester of itary defoliants
	tion IX - REMARKS	(Attach add	ditional sheets	if necessary.)					
		ues Apr	shipp il a, l athe	ned to 1967.	A:	(f): TI mehem, T Acid I to Mo	Ambi	ler, Pa uced i	. 011
	· .	Apr	al Wa	nmich	peo	sauget	Illin	iois, t	ر ان
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		1 -		+~	C	canac 1320	no.		00010

This report is required under Section 705 of the Defense Production Act of 1950, as amended. BUDGET BUREAU NO. 41-R2402 APPROVAL EXPIRES JUNE 30, 1970 1. Name and address of company (Principal office) (Street, City, State and Zip code) (It name and address has changed please show below) PORM BDSAF-771 U.S. DEPARTMENT OF COMMERCE BUSINESS AND DEFENSE SERVICES ADMINISTRATION MUNSANTO COMPANY INTERMEDIATES AND DEFOLIANTS 800 N. LINDBERGH BLVD. CAPACITY, PRODUCTION, RECEIPTS, CONSUMPTION, SHIPMENTS AND STOCKS ST. Louis, Mo. Return to: U.S. Department of Commerce Washington, D.C. 20230 Attention: Business and Defense Services Administration
Chemicals and Allied Products Division - 544 3. Plant name 2. Month and year reported NITRO JANUARY 1969 4. Plant location (See Instructions) NW OF NITHO ON VISCOSE ROAD IN PUTNAM COUNTY, STATE OF WEST VIRGINIA INSTRUCTIONS Muiling - Prepare and return one copy of this teport to the Business and Defense Services Administration, U.S. Department of Commerce, Washington, D.C. 20230, no loter than the 10th of the month following the report month. A separate complete report must be filed for each establishment of your company which in the previous month produced one or more of the items listed in Column (a) of Sections 1 or II or is scheduled to produce one or more of these items in the future. Companies are not required to complete line 6, Section II, Alternate to "Orange," until the military specification for this formulation is approved in final form, at which time it will be forwarded by BDSA to all companies required to complete this report. Section III - ADDITIONAL CAPACITY UNDER CONSTRUCTION OR 'AUTHORIZED - This section is to be completed by companies making expansions either in existing or other facilities. If construction of additional capacity has begun or is authorized at a location at which no espacity currently exists for producing the subject products, a separate report should be completed on that location. Assume the product nix which the plant is scheduled to have when completed. For line 4, Section III, Alternate to "Drange," see instruction on this item under Capacity. Though you have reported specific "additional capacity" in a given month, continue to report that "additional capacity" (column c) in succeeding months and supplys revised "approximate completion date" (column d), until the expansion is complete. DDSA must be kept informed of the latest estimated date of completion for every item of "additional capacity" initially reported. the future. File Copy - in addition to the original report form to be returned to us, there is enclosed a file copy for your records. You are not legally required to fill our or retain this file copy. Thile it would be a con-venience to the Government for a file copy to be made and retained for reference purposes, no as-surances can be provided that file copies are exempt from compulsory examination or production pursuant to legal process. Plast Location - In reporting plant location, give the surect address, names of the baundary streets between which the plant lies, city, county and state. If the plant does not have a street address, the location may be specified as distance and direction from a town on a State or Federal Highway. For example, the plant location could be reported as 1281 Bradley Street, between Oak Street and Meadow Avenue, Universal City, Wilford County, Maryland, or on State Route 29, 2.4 miles Southwest of Clearbrook, Maynard County, Dellware. i Sections IV, V and VI - PRODUCTION, RECEIPTS, CONSUMPTION, SHIPMENTS AND STOCKS - For Section IV, see instruction at the beginning of the table. Basic producers who separate 2.4-D and/or 2.4,5-T acid will report in Section V. Basic producers who do not separate 2.4-D and/or 2.4,5-T acid will report in Section VI. Production for the purpose of this report is the sum of the quantities produced and consumed in the same plant; produced and transferred to other plants of your company; produced and sold to other companies; and produced and held in stock. On 2.4-D and 2.4,5-T acid, for which the Tariff Commission requires monthly production, include the same data in this report as that furnished the other Agency. Delliware. Estimates - If exact data are not available for any item, carefully prepared estimates are acceptable. Sections I and II - CAPACITY - Basic producers who section I, Basic producers who do not septrate 2,4-D and/or 2,4,5-T acid will report in Section I. Basic producers who do not septrate 2,4-D and or 2,4,5-T acid will report in Section II. Report in Column (c) your contribly capacity as of the last day of the month covered in this report, under the following conditions and assumptions: 1. Assume your current product mix. 2. Assume the plant operates on its current work Non-military shipments should include transfers made within the Company, except for material transferred from one point to another to be incorporated into military defoliants. schedule. 3. Take into account the use of only those building facilities and machinery which are in place including useable equipment idle as of the last day Section VII - SHIPMENTS TO THE DEPARTMENT OF DEFENSE - List the date and quantity of each shipment of defoliants to the Department of Defense. Only the total amount of 2,4-D, 2,4,5-T and picloram included in military defoliants shipped in the month is required. of the month covered. 4. Assume the availability of adequate labor force, production materials, utilities, etc. 5. Take into account machinery downtime required for maintenance and repairs needed to sustain peak operations. Name of gerson who should be contacted it questions arise regarding this report Telephone No. and Area code F. A. EAKIN (BUY) 755-334/ Certification. The undersigned company and the official executing this certification in its behalf hereby certify that the information contained in this report is correct and complete to the best of their knowledge and belief. Name of company Signature of authorized official MONSANTU COMPANY Address of company gou N. LINDBERGH BLVD. ST. Luis, Al

The U.S. Code, Title 18 'Crimes and Criminal Procedure], Section 1991, makes it a criminal offense to make a wilfully false a latement or representation to any depart ment or upway of the United States as to any matter within its presidential. The individual company information reported on this form is for use in defense mobilistation activities. The unauthorized publication or disclosure of builty-diad company information by flow-enument personnel is prohibited by law, and such personnel having access thereto are subject to fine and imprisonment for unsufficied disclosure.

Please complete form before signing cortification

pher	ion 1 - CAPACITY - INTERMEDIATES AND DEFOL oxy acetic-acid and/or 2,4,5-trichlorophenoxy acetic cophenol, (5) picloram, and (6) Terdon 101 (8) - Produ on this item. (See last page for footnotes.)	acid who se	parate the acid, (2) "Orunge,"	(3) tetrachlorobenzene, (4) tri-
	pacity has not changed since last report, check here	and do not	complete this section. 📝	
ltem No.	ltem	Unit	Monthly capacity as	of last day of the month
	(a)	(ь)		(c)
1	2,4-Dichlorophenoxy acetic acid	lb≢.		
2	2,4,5-Trichlorophenoxy acetic acid	lbs.		
3	"Orange"1 2	gals,		
4	Tetrachlorobenzene	lbs.		
5	Trichlorophenol, technical grade <sup>3</sup>	ibs.		
6	Trichlorophe nol 4	lbs.		
7	Pictoram	lbs.		
8	Tordon 101 ® 5	gais.		
	same equipment used to produce "trichlorophenol, quired on the higher grade material.	technical gra	de," and "trichlorophenol" e	xcept for additional processing
salt acet coph	ion II - CAPACITY - DEFOLIANTS - This section is s and/or esters from chlorine, phenol, dichlorophenol ic acid salts and/or esters from chlorine, acetic acid cnol, without separating the acid and (2) "Orange" ( pacity has not changed since last report, check here	l, acetic acid d, or monoch or Alternate	d, or monochloroacetic acid, a loroacetic acid, as well as te to "Orange." (See lest page	nd/or 2,4,5-trichlorophenoxy trachlorobenzene or trichlo-
E 4	Item .	Unit	Monthly capacity as	of last day of the month
liem No.	(a)	(b)		(5)
ı	7, i-Dichlorophenoxy acetic acid, salts	lbs.		
2	2, 4-Dichlorophenoxy acetic acid, esters	lbs. 6		
3	2,4,5-Trichlorophenoxy acetic acid, salts	lbs.		
4	2,4,5-Trichlorophenoxy acetic acid, esters	lbs.		
5	"Orange" 1 2	ers.		
6	Altermate to "Orange" 2 7	gals.		
7 1	s the same equipment used to produce esters of 2,4-	D and 2,4,5-	T?	Yes No
	s there any limitation on the type of esters which the f response is "Yes," provide explanation.	e equipment	can produce?	Yes No
				/
	ion III - ADDITIONAL CAPACITY, UNDER CONSTI last page for footnotes.)	RUCTION OI	R AUTHORIZED . INTERMED	HATES AND DEFOLIANTS
E 'o	ltem	Unit	Additional capacity	Approximate completion date
_	(4)	(6)	(c)	(d)
<u> </u>	2, 4-D	lbs.		( 19-
2	2,4,5-T	lbs.	NONE	
3	"Orange" 1 2	gals.		
۱.,	Alternate to "Orange" 7 7 -	gals.	· .	

5	Tetrachloro	benzene			lbs.					•	
6	Trichloroph	enol, technical	grade J		lbs.					-	
7	Trichloroph	renoi f			lbs.					-	
8	Picloram				lbs.					-	
9	Tordon 101	® s			gals.						
		Panduntian	1 ·	eipts			umption	Shi	pments#	End of mont	
Item No.	Item	Production	Domestic sources	Foreign sources	"Orang		Other	To military defoliant		End of month	
≛	(a)	(b)	(e)	(4)	(e)		(1)	producers (g)	(h)	(i)	
ŧ	тсв		6/2,860		# 21,38	6				437,521	
2	TCP, J tech.	`									
3	TCP 4										
let	ed by produc		lichlorophenox	acetic acid :	and/or 2,4,	S-tric	hloropheaoxy		This section is who separate the		
		•		_		Rece	ipts	Non-milit	ary shipments <sup>a</sup>	End of month	
ca No.		Irem	Unit	Production	-			·		4 were or moner.	

ċ				Rece	ipts	Non-military	shipments*	End of month
Item No.	ltem	Unit	Production	Domestic sources	Foreign sources	Domestic	Exports	stocks
	(a)	(6)	(c)	(d)	( e)	(n	( g)	(h)
l	2,4-D	ibs. 6				-		
2	2,4,5-T	lbs.	385050		,			18/850
3	"Orange" I	gals.	337					
4	Picloram	ibs.		10	. 10	10	10	10
<u> </u>	Tordon 101 ®	1						

Section VI - PRODUCTION, RECEIPTS, NON-MILITARY SHIPMENTS AND STOCKS - DEFOLIANTS. This section is to be completed by producers of (1) 2.4-dichlorophenosy acetic acid salts and/or esters from chlorine, phenol, dichlorophenol, acetic acid or monochloroxectic acid and 2.4.5-trichlorophenosy acetic acid salts and/or esters from chlorine, phenol, dichlorophenol, acetic acid or monochloroxectic acid. as well as textachlorobenatene or trichlorophenol, without separating the acid, (2) "Orange" and (3) Alternate to "Charrige" made from these esters. (See test page for footnotes).

ė	_			Rece	ripts	Non-military	shipments*	End of month
item No.	lien	Vait	Production	Domestic sources	Foreign	Domestic	Exports	stocks
	(a)	(B)	(c)	(d)	(e)	· (f)	(g)	(h)
1	2,4-D, dimethylamine salt	lbs.						/
2	2,4-D, busy: ester	lbs. 6						1
3	2,4-D, iso-octyl ester	ibs.						
4	2,4,5-T, butyl ester	lbs.						
5	2,4,5-T, iso-octyl ester	lbs.						
	Other salts or estets (Identify):							
6	•	bs.						
7		f lbs.						
8		lbs.						
9		lbs.						
10	"Orunge" I	gals.	/		<del></del>		ose	093
11	Alternate to "Orange"7	gals.					1	1

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	ltem	Date on E	•	Quantity (gals.) (c)	Item No.	ltem	Dete of	D.D. 250	Quantity (date.) (c)
_ Iren	"Orange" or				1,	Tordon 101 ®			
	Alternate to			· · · · · · · · · · · · · · · · · · ·	1				
	Orange				1				
					-	ŀ			
1				<del> </del>	1				
					]				
-					-		-		
ı	,				]				
				<b> </b>	┨		-		
					1	l		~~~~	
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					1				
			****		1				
					1				
Ì					-				
	Total ,			NONE		Total			NonE
2	Technical materi material shipped	al contained in to DoD.	total quant	ity of above	4	Technical materi material shipped	al contained to DoD.	in total quant	tity of above
	Item	T	Q	iancity	1	Item			antity
	(a)			(b)	1	(a)			ь», <sup>6</sup> ) (b)
	2,4-D					2,4-D			
	2,4,5-T					Picloram	·		
<del></del>	ion VIII - WORK SI	CHEDULE			· · · · ·	2			
		······································		Hours per s	hift	Shifts per	day	Days p	er week
T'	ork schedule for pr	erious month		8		3		7	
	nticipated work sci		for	8		3		7	
	notes:			0		1. 3			
Bas Tri "O Tri Bas Aci Alta 2,4 Inc Shi Inc	ted on capacity to chlorophenol, technange," or Alternal chlorophenol - Use ted on capacity to dequivalent, cente to "Dringe", 5-T. lude transfers with pments on cated on cat	produce 2.4.5- nical grade - de te to "Orange" d to denote a h produce piclor " - designation in the company ders to produce	F component signation a - It can also igher grade am. assigned t , except ma ex of milita	t and regardles assigned to TCI to be used to pr material than to o military defol- terial transferre try defoliants.	s of and used oduce hat des	outylester of 2,4-D in production of 2, other products, signated trichlorope rmulation of butyle nother location to included in items	component. 4,5-T, 2,4,5 nenol, techn ester of 2,4-	T esters and ical grade.  D and iso-octy	l ester of ary defoliants.
	ion IX - REMARKS		onal sheets	if necessary.)	N	OTE SECTI	.~ I		
N	OTE SECTIO	NII			•	2,4,5-T			•
	TCB:	_	-	41,047		Bra. INV		320	8,090
	BEG. INVT			THEFF		NET PROB		389	,050
	LFSS HEFL	5 . 49	0			TOTAL TO	Accr. Fa	R 711	,140
	RECEIVED 617,760 LF4, HEELS 4900			17,860	•	LESS SH		-c 537	,490
	NET RECEIVED 6						175	1650	
	•			853,907			WAREHUNSE 3200		41 ()
	•	ect. FOR		1.386		CREDIT TO	INVT. 15		200
	TOTAL TO A LESS USA ENDING IN	LLT. FOR AE VVT.	43	1, 386 2, 521		CREDIT TO ENDING 1,800 lbs 7	INVT.	151	850

Please complete certification on face of form

FORM 80547-771 15-10-671

This report is required under Section 705 of the Defense Production Act of 1950, as amended.	BUDGET BUREAU NO. 41-R2402 APPROVAL EXPIRES JUNE 30, 1970
FORM BDSAF-771	1. Name and address of company (Principal office) (Street, C.
(8-10-47) U.S. DEPARTMENT OF COMMERCE BUSINESS AND DEFENSE BERVICES ADMINISTRATION	State and Zip code) (If name and address has changed plea ahow below)
INTERMEDIATES AND DEFOLIANTS	MONSANTO COMPANY 300 N. LINDBERGH. BLVD.
CAPACITY, PRODUCTION, RECEIPTS, CONSUMPTION, SHIPMENTS AND STOCKS	ST. LUYIS MO.
Return to: U.S. Department of Commerce	57, 204/3, 7110.
Washington, D.C. 20230 Attention: Business and Defense Services Administration Chemicals and Allied Products Division - 544	
2. Month and year reported	3. Plant name
FEERUARY 1969  1. Plant location (See Instructions)	NITRO
I. Plant location (See Instructions)  NW OF NITRO ON VISCUSE	BOAD IN POTNAM COUNTY
NW OF NITRO ON VISCOSE STATE OF WEST	VIRGINIA
INSTRU	CTIONS
Mailing - Prepare and return one copy of this report to	
the Business and Defense Services Administration, U.S. Department of Commerce, Washington, D.C. 20230, no lover then the 10th of the month following	Companies are not required to complete line 6, Section II, Alternate to "Orange," until the military specification for this formulation is approved in
20230, no later than the 10th of the month following the report month. A separate' complete report must be filed for each establishment of your company which in the previous month produced one of more of the	final form, at which time it will be forwarded by BDS/ to all companies required to complete this report.
items listed in Column (a) of Sections I or II or is scheduled to produce one or more of these items in the future.	Section III - ADDITIONAL CAPACITY UNDER CON- STRUCTION OR AUTHORIZED - This section is to be completed by companies making expansions either
File Copy - In addition to the original report form to be returned to us, there is enclosed a file copy for	in existing or other facilities. If construction of additional capacity has begun or is authorized at a
your records. You are not legally required to fill out	location at which no expacity currently exists for pro- ducing the subject products, a separate report should
or retain this file copy. While it would be a con- venience to the Government for a file copy to be	be completed on that location. Assume the produc
made and retained for reference purposes, no as- surances can be provided that file copies are exempt	pleted. For line 4, Section III, Alternate to "Orange,"
tom compulsors examination or production pursuant to legal process.	you have reported specific "additional capacity"
	is a given month, continue to report that "additional capacity" (column c) in succeeding months and sup-
Plant Location - In reporting plant location, give the street address, names of the boundary streets between	ply a revised "approximate completion date" (column
which the plant lies, car, county and state. If the plant does not have a street address, the location may	d), until the expansion is complete. BDSA must be kept informed of the latest estimated date of com-
be specified as distance and direction from a town on	pletion for every item of "additional capacity" initial- ly reported.
a State of Federal Highway. For example, the plant location could be reported as 1281 Bradley Street,	
between Oak Storer and Meadow Avenue, Universal City, Wilford County, Maryland, or on State Route 29,	Sections IV. V and VI - PRODUCTION, RECEIPTS
2.4 miles Sondawest of Clearbrook, Maynard County, Delaware.	Sections (V, V and VI - PRODUCTION, RECEIPTS CONSUMPTION, SHIPMENTS AND STOCKS - For Section IV, see instruction at the beginning of the
Estimates - If exact data are not available for any	table. Busic producers who separate 2,4-D and/or
item, carefully prepared estimates are acceptable.	who do not separate 2,4-D and/or 2,4,5-T acid will
Sections I and II - CAPACITY - Basic producers who separate 2,4-D and or 3,4,5-T acid will report in	report in Section VI. Production for the purpose of this report is the sum of the quantities produced and
Section I. Basic producers who do not separate	consumed in the same plant; produced and trans-
2,4-D and/or 2.x.5-T acid will seport in Section II. Report in Column (c) your monthly expanity as of the	ferred to other plants of your company; produced and sold to other companies; and produced and held in stock. On 2,4-D and 2,4,5-T acid, for which the
last day of the south covered in this report, under the following conditions and assumptions:	stock. On 2,4-D and 2,4,5-T acid, for which the Tariff Commission requires monthly production, in
I. Assume your current product mix.	clude the same data in this report as that furnished the other Agency.
2. Assume the plant operates on its current work	Non-military shipments should include transfers made
schedule.  3. Take into account the use of only those building	within the company, except for material transferred
facilities and machinery which are in place in- cluding useable equipment idle as of the last day of the month covered.	from one point to another to be incorporated int military defoliants.
4. Assume the availability of adequate labor force,	Section VII - SHIPMENTS TO THE DEPARTMENT O
production materials, utilities, etc.  5. Take into account machinery downtime required for	DEFENSE - List the date and quantity of each ship ment of defoliants to the Department of Defense. On
maintenance and repairs needed to sustain peak operations.	ment of defoliants to the Department of Defense. On the total amount of 2,4-D, 2,4,5-T and pictoram in cluded in military defoliants shipped in the month i required.
name of person who should be contacted it questions arise regard	
•	
Certification - The undersigned company and the otticial executing ton contained in this report is correct and complete to the best of the	of this certification in its hehalf hereby certify that the informal their knowledge and belief.
Same of company	Signature of authorized official
MINSANTO COMPANY	
Address of company N. LINDEERA H BLVD. 57. Louis, Mu.	Title Date

Please complete form before signing certification

phe chic port	tion I - CAPACITY - INTERMEDIATES AND DEFOL nowy acetic acid and/or 2,4,5-trichlorophenowy acetic trophenol, (5) picloram, and (6) Tordon $101$ $^{\circ}$ . Produ on this item. (See last page for footnotes.)	acid who se scers of 2,4,5	porate the acid, (2) "Orange i-T who do not separate trich	," (3) tetrachlorobenzene, (4) tri-
If c	apacity has not changed since last report, check here	and do not o	complete this section.	
No.	ltem :	Unit	Monthly capacity as	of last day of the month
==	(a)	(6)		(c)
L	2,4-Dichlorophenoxy acetic acid	lbs.		
2	2,4,5-Trichlorophenoxy acetic acid	ibs.	•	
3	"Orange" 1 2	gais.	/	
4	Tettachlorobenzene	lbs.	/.	
5	Trichlorophenol, technical grade	lbs.		
6	Trichlorophenol <sup>4</sup>	tbs.		
7	Picloram	lbs.	/	
8	Tordon tot ® 5	gals.		
	s same equipment used to produce "trichlorophenol,		de 11 and Ussiahlaranhanalii.	for additional progression
Sec sal ace rop	equired on the higher grade material,  tion II - CAPACITY - DEFOLIANTS - This section i  ts and/or esters from chlorine, phenol, dichloropheno tic acid salts and/or esters from chlorine, acetic aci  henol, without separating the acid and (2) "Orange"	l, aceric acid d, or monochi or Alternate (	I, or monochloroacetic acid, a loroacetic acid, as well as to to "Orange." (See test page	and/or 2,4,5-trichlorophenoxy etrachlorobenzene or trichlo-
II c	apacity has not changed since last report, check here	and do not	complete this section.	
E o.	ltem .	Unit	Monthly capacity as	s of last day of the month
-	(a)	(b)		(c)
1	2,4-Dichlorophenoxy acetic acid, salts	6		·
2	2,4-Dichlorophenoxy acetic acid, esters	lbs.		
3	2,4,5-Trichtorophenoxy acetic acid, salts	lbs.		
4	7,4,5-Trichlorophenoxy acetic acid, esters	ibs.		
5	''Orange'' 1 2	gais.		
6	Alternate to "Orange" 2 7	gols.		
7	Is the same equipment used to produce esters of 2,49	t) and 2,4,5-	τ;	Yes No
	Is there any limitation on the type of esters which the firesponse is "Yes," provide explanations.	c equipment o	an produce?	∏Yes ∏No
	tion III - ADDITIONAL CAPACITY, UNDER CONSTI e last page for footnotes.)	Г		
E %	, (cem	Unit (b)	Additional capacity (c)	Approximate completion date
-	2, 4-D	lbs. *		w
2	2,4,5-1	lbs. 6	NONE	
3	"Orange" 1 2	gals.	7,7,7,6	0.02000
1	Alternate to "Otange" 2 7	gals.		
1		•		8365316

ALN17056210

	•		i	
5.	Tetrachlorobeozene	lbs.		
6	Trichlorophenol, technical grade	lbs.		
7	Trichlorophenoi!	lbs.		
8	Picloram	lbs.		
9	Tordon [0] (R) s	gals.		

Section IV . PRODUCTION, RECEIPTS, CONSUMPTION, SHIPMENTS AND STOCKS - INTERMEDIATES (Ibs.). This section is to be completed by basic producers of tetrachlorobenzene, 2,4,5-T and 2,4,5-T esters and salts. Producers of 2,4,5-T who do not separate trichlorophenol are not required to report on this item. (See last pade for footnotes).

			Reco	cipts	Cons	umption	Shipm	ents <sup>‡</sup>	
Item Nu.	Item ·	Production	Domestic sources	Foreign sources	"Orange"	Other . products	To military <sup>9</sup> defoliant producers	To others	End of month stocks
	(2)	(6)	(c)	( <del>a</del> )	(e)	(1)	(g)	(h)	(i)
ı	тсв		372,520		422,779				392 262
2	TCP, 3 tech.								
3	TCP4		,						

Section V - PRODUCTION, RECEIPTS, NON-MILITARY SHIPMENTS AND STOCKS - DEFOLIANTS. This section is to be completed by producers of (1) 2,4-dichlorophenoxy acetic acid and/or 2,4,5-trichlorophenoxy acetic acid who separate the acid (2) "Orange", (3) picloram, and (4) Tordon 101 (S) . (See last page for footnotes).

				Rece	ipts	Non-milicary	shipments*	End of month
Item No.	· Item	Unic	Production	· Domestic	Foreign sources	Domestic	Exports	stocks
	(a) )	(b)	(e)	(a)	( e)	(f)	(g)	(h)
i	2,4-D	lbs.	407,100					212,330
2	2,4,5-T	lbs.	·,					
3	"Orange" 1	gals.						
4	Picloram	lbs.		10	10	10	. 10	10
5	Tordon 101 ®	gals.						

Section VI - PRODUCTION, RECEIPTS, NON-MILITARY SHIPMENTS AND STOCKS - DEFOLIANTS. This section is to be completed by producers of (1) 2.4-dichlorophenosy acetic acid salts and/or esters from chlorine, phenol, dichlorophenol, acetic acid amonochloroacetic acid and 2.4,5-trichlorophenoxy acetic acid salts and/or esters from chlorine, phenol, dichlorophenol, acetic acid or monochloroacetic acid, as well as tetrachlorobenzene or trichlorophenol, without separating the ocid, (2) "Orange" and (3)-Alternate to "Orange" made from these esters. (See last page for footnotes).

è				Rece	ipts	Non-military	shipments <sup>8</sup>	End of month
Item Na.	Item <sup>,</sup>	Unit	Production	Domestic sources	Foreign sources	Domestic	Exports	stocks
	(a)	(9)	(c)	(d)	(e)	(1)	(g)_	(h)
r	2,4-D, dimethylamine salt	ibs.						
2.	2,4-D, butyl ester	lbs.						
3	2,4-D, iso-octyl ester	lbs.						
4	2,4,5-T, buryl exter	lbs.						
5	7,4,5-T, iso-octyl ester	lbs.					****	
	Other salts or esters (Identify):							
6		ibs.						'
7		lbs.					•	
8		ibs.						
9		lbs.						937
10	"Orange" 1	mis.						
11	Alternate to "Orange"7	gals.						

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Please continue on reverse

E	ltem (a)	Date	n D.D. 250	Quantity (gala.) (c)	Item No.	ltem (a)	Date o	n D.D. 250	Quantity (gafe.) (c)
1	"Orange" or				1,	Fordon 101 ®			
	Alternate to	<u></u>			1			·	
					1				
					1		ļ	**************************************	
					1				
		<b></b>			1		<b> </b>		
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1				·	1		<b> </b>	<del></del>	<b> </b>
١		25 4 2 3 3	5 37 Szem		}		12 St 20 St 20 St	ભાગવા છે.	
	Total			NONE		Total			NONE
	Technical material material shipped to	l contained to DoD,	in total quant	ity of above	4	Technical materi material shipped	al contained		tity of above
	Item			antity	]	Item			antity
	(a)			ье,б) b)		(m)			ь#. <sup>6</sup> ) (b)
١	2,4-D					2,4-D			
	2,4,5-T		~	,		Picloram			
ct	ion VIII - WORK SC	HEDULE							
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				Hours per sh	ift	Shifts per	day	Days p	es week
¥,	ork schedule for pre	vious moat	b	Hours per sh	ift	Shifts per	day	Days p	es week
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This report is required under Section 705 of the Defense Production Act of 1950, as amended.

BUDGET BUREAU NO. 41-R2402 APPROVAL EXPIRES JUNE 30, 1970 1. Name and address of company (Principal office) (Street, City,

MONSANTO COMPINY

ST. LOUIS, Mo.

800 N. LINDBERGH BLYD.

State and Zip code) (Il name and address has changed pleas

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U.S. DEPARTMENT OF COMMERCE BUSINESS AND DEFENSE SERVICES ADMINISTRATION

INTERMEDIATES AND DEFOLIANTS

CAPACITY, PRODUCTION, RECEIPTS, CONSUMPTION, SHIPMENTS AND STOCKS

Return to: U.S. Department of Commerce

Washington, D.C. 20230

Attention: Business and Defanse Services Administration

Chemicals and Allied Products Division - 544

2. Month and year reported

3. Plant name

show bolow)

1968 DECEMSER

NITRO

4. Plant location (See Instructions)

NW OF NITRO ON VISCOSE ROAD IN PUTNAM COUNTY, STATE OF WEST VIRGINIA

#### INSTRUCTIONS

Moiling - Prepare and return one copy of this report to the Business and Defense Services Administration, U.S. Department of Commerce, Washington, D.C. 20230, no later than the 10th of the month following the report month. A separate complete report must be filed for each establishment of your company which in the previous month produced one or more of the items listed in Column (a) of Sections I or II or is scheduled to produce one or more of these items in the future.

File Copy - In addition to the original report form to be returned to us, there is enclosed a file copy for your records. You are not legally required to fill out venience to the Government for a file copy to be made and retained for reference purposes, no assurances can be provided that file copies are exempt from compulsory examination or production pursuant to legal process.

Plant Location - In reporting plant location, give the street address, names of the boundary streets between which the plant lies, city, county and state. If the plant does not have a street address, the location may plant does not have a street address, the location may be specified as distance and direction from a town on a State or Federal Highway. For example, the plant location could be reported as 1281 Bradley Street, between Oak Street and Meadow Avenue, Universal City, Wilford County, Maryland, or on State Route 29, 2.4 miles Southwest of Clearbrook, Maynard County,

Estimates - If exact data are not available for any item, carefully prepared estimates are acceptable.

Sections I and II - CAPACITY - Basic producers who separate 2,4-D and/or 2,4,5-T acid will report in Section I. Basic producers who do not separate 2,4-D and/or 2,4,5-T acid will report in Section II. Report in Column (c) your monthly capacity as of the last day of the month covered in this report, under the following conditions and assumptions:

- 1. Assume your current product mix.
- 2. Assume the plant operates on its current work
- 3. Take into account the use of only those building facilities and machinery which are in place including useable equipment idle as of the last day of the month covered.
- 4. Assume the availability of adequate labor force, production materials, utilities, etc.
- 5. Take into account machinery downtime required for maintenance and repairs needed to sustain peak

Companies are not required to complete line 6, Section II, Alternate to "Orange," until the military specification for this formulation is approved in final form, at which time it will be forwarded by BDSA to all companies required to complete this report.

Section III - ADDITIONAL CAPACITY UNDER CON-STRUCTION OR AUTHORIZED - This section is to be completed by companies making expansions either in existing or other facilities. If construction of additional capacity has begun or is authorized at a location at which no capacity currently exists for production at which no capacity currently exists for producing the subject products, a separate report should be completed on that location. Assume the product mix which the plant is scheduled to have when completed. For line 4, Section III, Alternate to "Orange," see instruction on this item under Capacity. Though you have reported specific "additional capacity" in a given month, continue to report that "additional capacity" (column c) in succeeding months and supply a revised "approximate completion date" (column d), until the expansion is complete. BDSA must be kept informed of the latest estimated date of com-pletion for every item of "additional capacity" initial-ly reported.

Sections IV, V and VI - PRODUCTION, RECEIPTS, CONSUMPTION, SHIPMENTS AND STOCKS - For Section IV, see instruction at the beginning of the table. Basic producers who separate 2,4-D and/or 2,4,5-T acid will report in Section V. Basic producers who do not separate 2,4-D and/or 2,4,5-T acid will report in Section VI. Production for the purpose of this report is the sum of the purpose of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of the sum of this report is the sum of the quantities produced and consumed in the same plant; produced and transsold to other plants of your company; produced and sold to other companies; and produced and held in stock. On 2,4-D and 2,4,5-T acid, for which the Tariff Commission requires monthly production, include the same data in this report as that furnished the other Agency.

Non-military shipments should include transfers made within the company, except for material transferred from one point to another to be incorporated into military defoliants.

Section VII - SHIPMENTS TO THE DEPARTMENT OF DEFENSE - List the date and quantity of each ship-ment of defoliants to the Department of the Ship-the total amount of 2,4-D, 2,4,5 Ten deforms included in military defaliants shipped in the month is

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1	1	1051	
6	Trichlorophenol, technical grade	lbs.	
7	Trichlorophenol4	lbs.	Name of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last o
8	Picloram	ibs.	
9	Tordon 101 B 5	gals.	 

Section IV - PRODUCTION, RECEIPTS, CONSUMPTION, SHIPMENTS AND STOCKS - INTERMEDIATES (Ibs.). This section is to be completed by basic producers of tetrachlorobenzene, 2,4,5-T and 2,4,5-T esters and salts. Producers of 2,4,5-T who do not separate trichlorophenol are not required to report on this item. (See last page for footnotes).

			Rec	eipts	Cons	umption	Shipme	nts	
ftem No.	Item	Production	Domestic sources	Foreiga sources	''Orange''	Other products	To military <sup>9</sup> defoliant producers	To others	End of month stocks
	(a)	(ъ)	(c)	(d)	(e)	. (f)	(g)	(b)	(i)
1	тсв		450,940		560,985				241,047
2	TCP, 3 tech.							······································	
3	TCP4								

Section V - PRODUCTION, RECEIPTS, NON-MILITARY SHIPMENTS AND STOCKS - DEFOLIANTS. This section is to be completed by producers of (1) 2,4-dichlorophenoxy acetic acid and/or 2,4,5-trichlorophenoxy acetic acid who separate the acid (2) "Orange", (3) picloram, and (4) Tordon 101 ®. (See last page for tootnotes).

No.	<b>.</b>			Rece	eipts	Non-military	shipments*	End of month
Item N	Item.	Unit	Production	Domestic sources	Foreign sources	Domestic	Exports	stocks
L	(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)
1	2,4-D	ibs. 6						
2	2,4,5-T	lbs.	557,220					326,090
3	"Orange" 1	gals.						
4	Picloram	lbs.		10	10	10	10	10
· 5	Tordon 101 ®	gals.						

Section VI - PRODUCTION, RECEIPTS, NON-MILITARY SHIPMENTS AND STOCKS - DEFOLIANTS. This section is to be completed by producers of (1) 2,4-dichlorophenoxy acetic acid salts and/or esters from chlorine, phenol, dichlorophenol, acetic acid or monochloroacetic acid and 2,4,5-trichlorophenoxy acetic acid salts and/or esters from chlorine, phenol, dichlorophenol, acetic acid or monochloroacetic acid, as well as tetrachlorobenzene or trichlorophenol, without separating the ucid, (2) "Orange" and (3) Alternate to "Orange" made from these esters. (See last page for footnotes).

No.	(tem	Unit	Destruites	Rece	eipts	Non-militar	y shipments <sup>8</sup>	End of month
frem N	item	Unit	Production	Domestic sources	Foreign sources	Domestic	Exports	stocks
	(2)	(b)	(c)	(d)	(e)	(f)	(8)	(h)
1	2,4-D, dimethylamine salt	bs.					/	
2	2,4-D, butyl ester	lbs. 6					1	
3	2,4-D, iso-octyl ester	lbs.						
4	2,4,5-T, butyl ester	lbs.					0 <del>02</del>	103
5	2,4,5-T, iso-octyl ester	lbs.					836532	0
	Other salts or esters (Identity):							

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				1				
				1			800.190000.4860	
	Total		NONE		Total			NONE
2	Technical material contained material shipped to DoD.	in total quant	ity of above	4	Technical material cont material shipped to Dol	ained in ).	total quan	tity of above
1	ltem .	-	antity		Item			uancity (6.6)
	(2)		ba. <sup>6</sup> ) b)		(a)			(b)
i	2,4-D				2,4-D ·			
	2,4,5-T				Picloram			
Sec	tion VIII - WORK SCHEDULE							
			Hours per st	ift '	Shifts per day		Days	pet week
		,	8		3			7
o. V	ork schedule for previous month							
6. A Foo 4"0 2Ba 3Tri	enticipated work schedule requirements in the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of th	to military defo	oliant formulatic t and regardless ssigned to TCP to be used to pro-	s of av 'used oduce	railability of 2,4-D compo- in production of 2,4,5-T, other products.	nent. 2,4,5-T		salts,
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This report is required under Section 705 of the Detense Produc- tion Act of 1950, as amended.	BUDGET BUREAU NO. 41-H2402 APPROVAL EXPIRES JUNE 30, 1970
FORM BDSAF-771 8-10-67)	1. Name and address of company (Principal office) (Street, City, State and Zip code) (If same and address has changed please
U.S. DEPARTMENT OF COMMERCE BUSINESS AND DEFENSE SERVICES ADMINISTRATION	show below)
NITERIFFICATION AND ADDRESS OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF	MONSANTO COMPANY
INTERMEDIATES AND DEFOLIANTS CAPACITY, PRODUCTION, RECEIPTS, CONSUMPTION,	800 N. LINDBERGH BLVD.
SHIPMENTS AND STOCKS	ST. Louis, Mo.
Return to: U.S. Department of Commerce	
Washington, D.C. 20230 Attention: Business and Dafanse Services Administration Chemicals and Allied Products Division - 544	
. Month and year reported	3. Plant name
NOVEMBER 1968	NITRO
Plant location (See Instructions)	- P 1. P 1.
•	COSE ROAD IN PUTNAM
COUNTY, STATE OF W	EST VIRGINIA
INSTRU	CTIONS
Molling - Prepare and return one copy of this report to the flusiness and Defense Services Administration,	Companies are not required to complete line 6, Section II, Alternate to "Orange," until the military
20230, no later than the 10th of the month following	specification for this formulation is approved in final form, at which time it will be forwarded by BDSA
the teport month. A separate complete cenor must be	to all companies required to complete this report.
filed for each establishment of your company which in the previous month produced one or more of the items listed in Column (a) of Sections I or II or is	Section III - ADDITIONAL CAPACITY UNDER CON-
scheduled to produce one or more of these items in the future,	STRUCTION OR AUTHORIZED - This section is to
File Copy - In addition to the original report form to	be completed by companies making expansions either in existing or other facilities. If construction of additional capacity has begun or is authorized at a
be returned to us, there is enclosed a file copy for your records. You are not legally required to fill out or retain this file copy. While it would be a con-	location at which no espacity currently exists for pro- ducing the subject products, a separate report should
centrace to the Government for a tile conv to be	be completed on that location. Assume the product mix which the plant is scheduled to have when com-
made and retained for reference purposes, no as- surances can be provided that file copies are exempt	pleted. For line 4, Section III, Alternate to "Orange,"
tom compulsory examination or production pursuant o legal process.	see instruction on this item under Capacity. Though you have reported specific "additional capacity"
Plant Location - la reporting plant location, give the	in a given month, continue to report that "Additional capacity" (column c) in succeeding months and supply a revised "approximate completion date" (column
hich the plant lies, city, county and state. If the	4), until the expansion is complete. BDSA must be
e specified as distance and direction from a town on	kept informed of the latest estimated date of com- pletion for every item of "additional capacity" initial-
State or Federal Highway. For example, the plant	ly reported.
ity, Wilford County, Maryland, or on State Route 29.	Sections IV, V and VI - PRODUCTION, RECEIPTS.
1.4 miles Southwest of Clearbrook, Maynard County, Delaware.	CONSUMPTION, SHIPMENTS AND STOCKS - For
Estimotes - If exact data are not available for any item, carefully prepared estimates are acceptable.	table. Basic producers who separate 2.4-D and/or 2.4-S-T acid will report in Section V. Basic producers
ections I and II - CAPACITY - Basic producers who	table. Basic producers who separate 2,4-D and/or 2,4,5-T acid will report in Section V. Basic producers who do not separate 2,4-D and/or 2,4,5-T acid will report in Section VI. Production for the purpose of
eparate 2,4-D and or 3,4,5-T zeid will report in ection I. Basic producers who do not separate	this report is the sum of the quantities produced and consumed in the same plant; produced and trans-
,4-D and or 2,4,5-T acid will report in Section II.	ferred to other plants of your company; produced and sold to other companies; and produced and held in
ast day of the month covered in this report, under	stock. On 1,40 and 2,4,5-T acid, for which the Tariff Commission requires monthly production, in-
he following conditions and assumptions:  . Assume your current product mix-	clude the same data in this report as that furnished the other Agency.
. Assume the plant operates on its current work schedule.	Non-military shipments should include transfers made
. Take into account the use of only those building	within the company, except for material transferred from one point to another to be incorporated into
facilities and machinery which are in place in- cluding useable equipment idle as of the last day	military defoliants.
of the month covered.	
l. Assume the availability of adequate labor force, production materials, utilities, etc.	Section VII - SHIPMENTS TO THE DEPARTMENT OF DEFENSE - List the date and quantity of each ship-
5. Take into account machinery downtime required for	ment of defoliants to the Department of Defense. Only the total amount of 2,4-D, 2,4,5-1' and pictoran in-
maintenance and repairs needed to sustain peak operations.	cluded in military defoliants shipped in the month is required.
one of person who should be contacted it questions arise regardi	ng this .eport Telephone No. and Area code
E. A. CUTRIGHT	(304) 755 -334 /
artification - The undersigned company and the official executing on contained in this report is correct and complete to the best of	this certification in its behalf hereby certify that the informa-
the second second and complete to the nest of	Signature of authorized official
MONSANTO COMPANY	
Resx of company 800 N. LINDBERGH BLVD.	Title Date

Plaase complete form before signing certification

phen chlor port	ion I - CAPACITY . INTERMEDIATES AND DEFOL oxy acetic acid and/or 2.4,5-trichlurophenoxy acetic rophenol, (5) pictoram, and (6) Tordon $101$ . Prodon this item. (See last page for footnotess.)	acid who se seers of 2,4,5	parate the acid, (2) "Orange," 5-T who do not separate trichl	(3) tetrachlurobenzer	ne, (4) tri
lf ca	pacity has not changed since last report, check here	and do not	complete this section.		
No.	ltem	Unit		of last day of the mon	ch
	(a)	(6)		(e)	
	2,4-Dichlosophenoxy acetic acid	Ibs.			
2	2,4,5-Trichlarophenaxy acetic acid	lbs.			
,	"Orange"1 2	gals.			
4	Teccachlorobenzene	lbs.			
5	Trichtorophenol, technical grade <sup>J</sup>	lbs.			
6	Trichlorophenol <sup>4</sup>	lbs.			
7	Picloram	lbs.			
8	Tordon 101 ® 5	gals.			
	s same equipment used to produce "trichlorophenol, Equired on the higher grade material.	technical gra	ide," and "trichlorophenol" e	xcept for additional pr	ocessing lo
salt: acet toph	tion II - CAPACITY - DEFOLIANTS - This section is and/or exters from chlorine, phenol, dichloropheno tic acid salts and/or exters from chlorine, acetic acidenol, without separating the acid and (2) "Orange" spacity has not changed since last report, check her	l, acetic acid d, or monoch or Alternate	d, or monochloroacetic acid, a loroacetic acid, as well as te to "Orange." (See lest page	nd/or 2,4,5-trichloroph trachlorobenzene or rri	enoxy
No.	ltem	Unit	Monthly capacity as	of last day of the mon	ich
	(a)	(b)		(6)	
1	2.4-Dichlorophenoxy acetic acid, salts	lbs.			
2	2. 4-Dichlorophenoxy acetic acid, esters	lbs.			
3	2.4,5-Trichlorophenoxy acetic acid, salts	lbs.			
4	2,4,5-Tricklorophenoxy acetic acid, esters	1600			
5	"Ocange" 1 2	gals.			<del></del>
6	Afreemate to "Orange" 2 7	gals.			
rí	is the same equipment used to produce esters of 2,4	-D and 2,4,5-	Τ?	Yes D	10
	Is there any limitation on the type of esters which th If sesponse is "Yes," provide explanation.	e equipment	can produce?	Yes h	lo
	·				
Sec (Se	tion III - ADDITIONAL CAPACITY, UNDER CONST e last page for facinales.)	RUCTION O	R AUTHORIZED - INTERMED	HATES AND DEFOLI	ANTS
Ken Vo	ltem .	Unit	Additional capacity	Approximate compl	ction dat
	(2)	(6)	(c)	(3)	
1	2, 4-D	lbs.			
· ·	2,4,5-T	lbs.	NONE	2021	04
3	"Orange"	Rals.			
4	Alternate to "Orange" 2 7	gals.	1	020	<b>= 7</b> 2

4	Tetrachlorob	enzere		. 1	lbs.	1		1		
1		nol, technical	arada \$		lbs.	-	``		· · · · · · · · · · · · · · · · · · ·	
_	<u> </u>		Brane.			_				<del></del>
_	Trichlorophe	*lon			lbs.	_				<del></del>
_	Piclorem	(R) 5			ibe.	_				
		ODUCTION, R							ATES (Ibs.). Ti	
0	not separate	ed by basic pr trichloropheno	l are not requ	ired to report	ne, 2,4,5-1 on this iter	m. (3	ee lest pege (	or (ootnotes)		1,5-T who
i		D 1	Ro	ceipts	<del> </del>	Con	sumption .	<del></del>	pments*	End of month
ļ	Item	Production	Domestic sources	Foreiga sources	"Orang	;e''	Other products	To military defaliant producers	To others	stocks
	(a)	(b)	(c)	(4)	(e)		(1)	(g)	(b)	(i)
_	TCB		535,580	<u> </u>	613,2	60.	·			351,092
_	tech.	·		<u> </u>	<u> </u>					
	TCP 4				<u> </u>					
•	ed by produce	rs of (1) 2,4-d	ich loropheno		and/or 2,4	,5-tri or fo	chiorophenoxy	sceric scid	This section is	
		ltem .	Vait	Production	<u></u>		eipss	Non-militz	ry shipments	End of month
ļ					Domes		Foreign sources	Domestic	Exports	
	2,4-D	(a)	(b)	(c)	(q)		(e)	(0)	(e)	(b)
-	2,4,5-T		lbs.	582,870			,		1 .	160,300
	"Orange" 1			1204010	<u> </u>					11511. 200
7			gals.	1						100/2
	Picloram		gals.			10	10	10	10	10 ,
	Picloram Tordon 101	®	lbs.							10 ,
b	Picloram  Tordon 101  Ion VI - PROI  ed by produce onochloroacet or monochlor	® DUCTION, RE ors of (1) 2.4-d ic acid and 2, oacecic acid,	gals.  CEIPTS, NO. ichloropheao 4,5-trichloro as well as to	ry acetic soid : henoxy acetic	salts and/o acid salts ae or trichi	5 ANI or es and, lorop	O STOCKS - Di ters from chlor or esters from henol, without traces).	EFOLIANTS. ine, phenol, chlorine, phe separating th	This section is dichloropheaol, dichloropheaol, acid, (2) "Or	is to be com- acetic acid enol, acetic
9	Picloram  Tordon 101  Ion VI - PROI  ed by produce  onochloroacet  or monochlor  Alternate to "	® DUCTION, RE ors of (1) 2.4-d ic acid and 2, oacecic acid,	gals.  CEIPTS, NO. ichloropheao 4,5-trichloro as well as to	ry acetic acid : henoxy acetic trachlorobenze:	sults and/o acid salts ac or trich et page fo	S ANI or es and, lorop or Ioo Rec	D STOCKS - Diers from chlor or esters from henol, without froces).	EFOLIANTS. ine, phenol, chlorine, ph separating (I	This section idichlorophenol, and, dichlorophenol, enol, dichloropheno acid, (2) "Or	is to be com- acetic acid enol, acetic
9	Picloram  Tordon 101  Ion VI - PROI  ed by produce  onochloroacet  or monochlor  Alternate to "	(R) DUCTION, RE rs of (1) 2,4-d ic acid and 2, oacetic acid, Orange" stade	gals.  CEIPTS, NO. ichloropheao 4,5-trichlorop as well as to from these	ry acetic acid : henoxy acetic trachlorobenze: esters. (See la	salts and/o acid salts ae or trichi	S ANI or es and/ lorop or loo Rec	O STOCKS - Di ters from chlor or esters from henol, without traces).	EFOLIANTS. ine, phenol, chlorine, phe separating th	This section idichloropheaol, and, dichloropheaol, eacid, (2) "Or second years shipments at Exports"	is to be com- acetic acid enol, acetic ange" and
9	Picloram  Tordon 101  Ion VI - PROI ed by produce odochloroacet or monochlor Alternate to "	B DUCTION, RE ors of (1) 2,4-d ic acid and 2, oacetic acid, Orange" soad-	lbs.  gals.  CEIPTS, NO. ichloropheso 4,5-trichloro as well as to toom these	ry acetic acid sheary acetic trachlurobenze: esters. (See la Production	salts and/eacid salts acid salts ac or trich et page to  Domes source	S ANI or es and/ lorop or loo Rec	o STOCKS - Di ters from chlar or esters from henol, without (motes).  ripts  Foreign sources	FOLIANTS. ine, phenol, chlorine, phe separating ti  Non-milita  Domestic	This section idichlorophenol, and, dichlorophenol, enol, dichloropheno acid, (2) "Or	is to be com- sectic acid enol, acetic ange" and  End of month stocks
9	Picloram  Tordon 101  Ion VI - PROI ed by produce odochloroacet or monochlor Alternate to "	B DUCTION, RE ors of (1) 2.4-dic acid and 2, oacetic acid, Orange" stadd	lbs.  gais.  CEIPTS, NO. ichloropheao 4,5-trichloropheao 5 from these  Unit	pracetic acid theory acetic trachlurobenze trachlurobenze testers. (See la Production	salts and/eacid salts acid salts ac or trich et page to  Domes source	S ANI or es and/ lorop or loo Rec	o STOCKS - Di ters from chlar or esters from henol, without (motes).  ripts  Foreign sources	FOLIANTS. ine, phenol, chlorine, phe separating ti  Non-milita  Domestic	This section idichloropheaol, and, dichloropheaol, eacid, (2) "Or second years shipments at Exports"	is to be com- sectic acid enol, acetic ange" and  End of month stocks
9	Picloram  Tordon 101  Ion VI - PROI ed by produce onachloroacet or monochlor liternate to ""  2,4-D, dimet	(a)  DUCTION, RE ors of (1) 2.4-d- ic acid and 2, oacetic acid, Orange" stadt  ltem  (a) hylamine salt eater	lbs.  gais.  CEIPTS, NO. ichloropheao. 4,5-trichloropheao. 4 com these  Unit  (b)  bs.	pracetic acid theory acetic trachlurobenze trachlurobenze testers. (See la Production	salts and/eacid salts acid salts ac or trich et page to  Domes source	S ANI or es and/ lorop or loo Rec	o STOCKS - Di ters from chlar or esters from henol, without (motes).  ripts  Foreign sources	FOLIANTS. ine, phenol, chlorine, phe separating ti  Non-milita  Domestic	This section idichloropheaol, and, dichloropheaol, eacid, (2) "Or second years shipments at Exports"	is to be com- sectic acid enol, acetic ange" and  End of month stocks
9	Picloram  Tordon 101  Ion VI - PROI  d by produce onochloroace or monochlor  Alternate to "  2,4-D, dimet  2,4-D, buty1	B DUCTION, RE ers of (1) 2,4-d ic acid and 2, oacetic acid, Orange" stade  (a) hylamise salt eater	lbs.  gais.  CEIPTS, NO. ichloropheao 4,5-trichloropheao 5 from these  Unit (b) ibs.	pracetic acid theory acetic trachlurobenze trachlurobenze testers. (See la Production	salts and/eacid salts acid salts ac or trich et page to  Domes source	S ANI or es and/ lorop or loo Rec	o STOCKS - Di ters from chlar or esters from henol, without (motes).  ripts  Foreign sources	FOLIANTS. ine, phenol, chlorine, phe separating ti  Non-milita  Domestic	This section idichloropheaol, and, dichloropheaol, eacid, (2) "Or second years shipments at Exports"	is to be com- sectic acid enol, acetic ange" and  End of month stocks
9	Picloram  Tordon 101  Ion VI - PROI  d by produce onochloroacer or monochlor  Alternate to "  2,4-D, dimet  2,4-D, butyl  2,4-D, iso-oc  2,4,5-T, buty  2,4,5-T, buty	B DUCTION, Refers of (1) 2,4-dic acid and 2, oacetic acid, Orange" stadt ltem (a) hylamine salt eater ctyl ester	lbs.  gais.  CEIPTS, NO. ichloropheao 4,5-trichlorop as well as to from these  Unit (b)  ibs.  ibs.  ibs.	pracetic acid theory acetic trachlurobenze trachlurobenze testers. (See la Production	salts and/eacid salts acid salts ac or trich et page to  Domes source	S ANI or es and/ lorop or loo Rec	o STOCKS - Di ters from chlar or esters from henol, without (motes).  ripts  Foreign sources	FOLIANTS. ine, phenol, chlorine, phe separating ti  Non-milita  Domestic	This section idichloropheaol, and, dichloropheaol, eacid, (2) "Or second years shipments at Exports"	is to be com- sectic acid enol, acetic ange" and  End of month stocks
9	Picloram  Tordon 101  Ion VI - PROI  d by produce onochloroacer or monochlor  Alternate to "  2,4-D, dimet  2,4-D, butyl  2,4-D, iso-oc  2,4,5-T, buty  2,4,5-T, buty	B DUCTION, Refers of (1) 2,4-dic acid and 2, oacetic acid, Orange" stade litem  (a) hylamine salt ester  ester	lbs.  gais.  CEIPTS, NO. ichloropheao 4,5-trichlorop as well as to from these  Unit (b)  ibs.  ibs.  ibs.	pracetic acid theory acetic trachlurobenze trachlurobenze testers. (See la Production	salts and/eacid salts acid salts ac or trich et page to  Domes source	S ANI or es and/ lorop or loo Rec	o STOCKS - Di ters from chlar or esters from henol, without (motes).  ripts  Foreign sources	FOLIANTS. ine, phenol, chlorine, phe separating ti  Non-milita  Domestic	This section idichloropheaol, dichloropheaol,  is to be com- sectic acid enol, acetic ange" and  End of month stocks	
2 B 4 A	Picloram  Tordon 101  Ion VI - PROI  d by produce onochloroacer or monochlor  Alternate to "  2,4-D, dimet  2,4-D, butyl  2,4-D, iso-oc  2,4,5-T, buty  2,4,5-T, buty	B DUCTION, Refers of (1) 2,4-dic acid and 2, oacetic acid, Orange" stadt ltem (a) hylamine salt eater ctyl ester	lbs.  gals.  CEIPTS, NO ichloropheao 4,5-trichlorop as well us to from these  Unit  (b)  ibs.  ibs.  ibs.  ibs.  ibs.  ibs.	pracetic acid theory acetic trachlurobenze trachlurobenze testers. (See la Production	salts and/eacid salts acid salts ac or trich et page to  Domes source	S ANI or es and/ lorop or loo Rec	o STOCKS - Di ters from chlar or esters from henol, without (motes).  ripts  Foreign sources	FOLIANTS. ine, phenol, chlorine, phe separating ti  Non-milita  Domestic	This section idichloropheaol, dichloropheaol,  is to be com- sectic acid enol, acetic ange" and  End of month stocks	
2 B 4 A	Picloram  Tordon 101  Ion VI - PROI  d by produce onochloroacer or monochlor  Alternate to "  2,4-D, dimet  2,4-D, butyl  2,4-D, iso-oc  2,4,5-T, buty  2,4,5-T, buty	B DUCTION, Refers of (1) 2,4-dic acid and 2, oacetic acid, Orange" stadt ltem (a) hylamine salt eater ctyl ester	lbs.  gais.  CEIPTS, NO. ichloropheao 4,5-trichloropheao 4,5-trichloropheao ichloropheao 4,5-trichloropheao ichloropheao i	pracetic acid theory acetic trachlurobenze trachlurobenze testers. (See la Production	salts and/eacid salts acid salts ac or trich et page to  Domes source	S ANI or es and/ lorop or loo Rec	o STOCKS - Di ters from chlar or esters from henol, without (motes).  ripts  Foreign sources	FOLIANTS. ine, phenol, chlorine, phe separating ti  Non-milita  Domestic	This section idichloropheaol, dichloropheaol,  is to be com- sectic acid enol, acetic ange" and  End of month stocks	
d	Picloram  Tordon 101  Ion VI - PROI  d by produce onochloroacer or monochlor  Alternate to "  2,4-D, dimet  2,4-D, butyl  2,4-D, iso-oc  2,4,5-T, buty  2,4,5-T, buty	B DUCTION, Refers of (1) 2,4-dic acid and 2, oacetic acid, Orange" stadt ltem (a) hylamine salt eater ctyl ester	lbs.  gais.  CEIPTS, NO ichloropheao 4,5-trichLoropheao 4,5-trichLoropheao ichloropheao ichlorop	pracetic acid theory acetic trachlurobenze trachlurobenze testers. (See la Production	salts and/eacid salts acid salts ac or trich et page to  Domes source	S ANI or es and/ lorop or loo Rec	o STOCKS - Di ters from chlar or esters from henol, without (motes).  ripts  Foreign sources	FOLIANTS. ine, phenol, chlorine, phe separating ti  Non-milita  Domestic	This section idichloropheaol, dichloropheaol,  is to be com- sectic acid enol, acetic ange" and  End of month stocks	
2 B 4 A	Picloram  Tordon 101  Ion VI - PROI  d by produce onochloroacer or monochlor  Alternate to "  2,4-D, dimet  2,4-D, butyl  2,4-D, iso-oc  2,4,5-T, buty  2,4,5-T, buty	B DUCTION, Refers of (1) 2,4-dic acid and 2, oacetic acid, Orange" stadt ltem (a) hylamine salt eater ctyl ester	lbs.  gais.  CEIPTS, NO. ichloropheao 4,5-trichloropheao 4,5-trichloropheao ichloropheao 4,5-trichloropheao ichloropheao i	pracetic acid theory acetic trachlurobenze trachlurobenze testers. (See la Production	salts and/eacid salts acid salts ac or trich et page to  Domes source	S ANI or es and/ lorop or loo Rec	o STOCKS - Di ters from chlar or esters from henol, without (motes).  ripts  Foreign sources	FOLIANTS. ine, phenol, chlorine, phe separating ti  Non-milita  Domestic	This section idichloropheaol, dichloropheaol,  is to be com- sectic acid enol, acetic ange" and  End of month stocks	

	Item (a)	Date	ю D.D. 250 (b)	Quantity (###+) (c)	Item No.	ltem (a)	Date of	(b)	Quantity (dela.) (c)
1	"Orange" ! or				3	Tordon 101 ®			
	Alternate to				ł				
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i					1	}	<b></b>		
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		77.75.45	V2887		┨		33277000 3	196 1953 1 EAS	
	Total			NONE		Total		<u> ////////////////////////////////////</u>	NONE
	Technical materia material shipped	il contained to DoD.	in total quant	ity of above	. 4	Technical material material shipped	il contained to DoD.	in total quan	tity of above
į	Icem		0,	nantity	1	[tem		Qı	antity
	(a)			6a.6) (b)		(a)			(6)
	2,4-D				1	2,4-D			
	2,4-0	<u></u>			-	1,10			
	2,4.5-T					Picloram			
-	on VIII - WORK SO	CHEDULE							
	***************************************			Hours per sh	ift	Shifts per	day	Days ;	er week
ď	ork schedule for pr	evious mon	th	R		3		7	7
	ecicipated work sel			. 8		3		~	
12	eximes languetion			0		<u> </u>			
()						butyl ester of 2,4-D			•
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art is required under Section 705 of the Defense Produc- of 1950, as amended.	BUDGET BUREAU NO. 41-R2402 APPROVAL EXPIRES JUNE 30, 1970
	1. Name and address of company (Peincipet office) (Street,
U.S. DEPARTMENT OF COMMERCE	State and Zip code) (If name and address has changed plushow below)
	MUNSANTO COMPANY
	SOU N. LINUVERSH BLVD.
SHIPMENTS AND STOCKS	ST. Luuis, Ma.
Washington, D.C. 20230	
Chemicals and Allied Products Division - 544	
	3. Plant name
	NITRO
location (See Instructions)	3 . 2
NW OF NITHO ON VIS	CUSE MUAD IN LUTNAM
COUNTY STATE UF 1	VEST VIRGINIA
INSTRI	ICTIONS
Prepare and return one copy of this report to	Companies are not required to complete line 6, Se tion II, Alternate to "Orange," until the militar
Department of Commerce, Washington, D.C.	specification for this formulation is approved in
port month. A separate complete report must be	final form, at which time it will be forwarded by BDS to all companies required to complete this repor
or each establishment of your company which previous month produced one or more of the	
listed in Column (a) of Sections I or II or is	Section III - ADDITIONAL CAPACITY UNDER CON
	STRUCTION OR AUTHORIZED - This section is to be completed by companies making expansions either in existing or other facilities. If construction of
opy - In addition to the original report form to	in existing or other facilities. If construction of additional capacity has begun or is authorized at
cords. You are not legally required to fill out	location at which no expanity currently exists for pro- ducing the subject products, a separate report should
e to the Government for a file copy to be	be completed on that location. Assume the produ
	mix which the plant is scheduled to have when com pleted. For line 4, Section III, Alternate to "Orange,
ompulsory examination or production pursuant	see instruction on this item under Capacity. Thoug you have reported specific "additional capacity in a given month, continue to report that "addition
	in a given month, continue to report that "addition capacity" (column c) in succeeding months and su
Location - in reporting plant location, give the address, names of the boundary screen between	ply a revised "approximate completion date" (column
the plant lies, city, county and state. If the	<li>d), uatil the expansion is complete. BDSA must be kept informed of the latest estimated date of com- pletion for every item of "additional capacity" initia.</li>
cified as distance and direction from a town on	pletion for every item of "additional capacity" initially teported.
n could be reported as LESI Bradley Street,	
liford County, Maryland, or on State Route 19,	Sections IV, V and VI - PRODUCTION, RECEIPT
	CONSUMPTION, SHIPMENTS AND STOCKS - F. Section IV. see instruction at the beginning of the
	table. Basic producers who separate 2,4-D and/
	Section IV, see instruction at the beginning of the table. Basic producers who separate 2,4-D and/2,4,5-T acid will report in Section V. Basic producer who do not separate 2,4-D and/or 2,4,5-T acid will report in Section VI. Production for the purpose of
s Rond II - CAPACITY - Basic producers who e 2,4-D and/or 2,4-5-T seri will report in	this report is the sum of the quantities produced a
L Basic producers who do not separate	consumed in the same plant; produced and trans ferred to other plants of your company; produced a
in Column (c) your mountain capacity as of the	sold to other companies; and produced and held i stock. On 2,4-D and 2,4,5-T acid, for which the Tariff Commission requires monthly production, i
owing conditions and assumptions:	Tariff Commission requires monthly production, it clude the same data in this report as that furnished
	the other Agency.
	Non-military shipments should include transfers mad
into account the use of only those building	within the company, except for material transfert from one point to another to be incorporated in
	military defoliants.
ne month covered.	
ume me avanaminy or adequate labor force, uction materials, utilities, etc.	Section VII - SHIPMENTS TO THE DEPARTMENT DEFENSE - List the date and quantity of each shi
e into account machinery downtime required for	ment of defoliants to the Department of Defense. Of the total amount of 2,4-D, 2,4,5-1 and pictorum
factions.	cluded in military defoliants shipped in the month required.
	(304) 755-3341
arion - The understaned company and the official executive aimed in this report is correct and complete to the best of	ng this certification in its behalf hereby certify that the inform of their knowledge and belief.
Company	Signature of authorized official
MUNSANTO COMMANY	
NEW NEWSCHEN BLVD	Title Date
St. Land Mar.	
Code, Title 18 (Crimes and Crimina) Procedure), Section 1001	, makes it a criminal offense to make a wilfully false a stement or re
on is for use in defense mobilisation activities. The unsuffici	ter within its jurisdiction. The individual company information course and publication or disclosure of individual company information in the thereto are subject to true and imprisonment for unsuthwired disclosu
	U.S. DEPARTMENT OF COMMERCE USINESS AND DEFENSE SERVICES ADMINISTRATION  INTERMEDIATES AND DEFOLIANTS  ACITY, PRODUCTION, RECEIPTS, CONSUMPTION, SHIPMENTS AND STOCKS  O: U.S. Department of Commerce Washington, D.C. 20230  OI: Business and Defense Services Administration Chemicols and Allied Products Division - 544  and year reported  TIGER 1968  location (See Instructions) NW OF NITKO ON VIS  COUNTY STATE OF VISION  Prepare and recurs one copy of this report to sincess and Defense Services Administration, pepatrment of Commerce, Visitington, D.C., no because of Commerce, Visitington, D.C., no because of Commerce, Visitington, D.C., no because of Commerce, Visitington, D.C., no because of Commerce, Visitington, D.C., no because of Commerce, Visitington, D.C., no because of Commerce, Visitington, D.C., no because of Commerce, Visitington, D.C., no because of Commerce, Visitington, D.C., no because of Commerce, Visitington, D.C., no because of Commerce, Visitington, D.C., no because of Commerce, Visitington, D.C., no because of Commerce, Visitington, D.C., no because of Commerce, Visitington, D.C., no because of Commerce, Visitington, D.C., no because of Commerce, Visitington, D.C., no because of Commerce, Visitington, D.C., no because of Commerce, Visitington, D.C., no because of Commerce, Visitington, D.C., no because of Commerce, Visitington, D.C., no because of Commerce, Visitington, D.C., no because of Commerce, Visitington, D.C., no because of Commerce, Visitington, D.C., no because of Commerce, Visitington, D.C., no because of Commerce, Visitington, D.C., no because of Commerce, Visitington, D.C., no because of Commerce, Visitington, D.C., no because of Commerce, Visitington, D.C., no because of Commerce, Visitington, D.C., no because of Commerce, Visitington, D.C., no because of Commerce, Visitington, D.C., no because of Commerce, Visitington, D.C., no because of Commerce, Visitington, D.C., no because of Commerce, Visitington, D.C., no because of Commerce, Visitington, D.C., no because of Commerce, Visiti

	on this item. (See last page for footnotes.) spacity has not changed since last report, check here	and do not co	omplete this section.	
	ltem	Vais		of last day of the month
No.	(a)	(b)		(c)
ı	Z,4-Dichlorophenoxy acesic acid	lbs•		
2	2,4,5-Trichlorophenoxy aceric acid	lbs.		
,	"Orange": 1 2	gais.		
	Tetrachlorobenzene	lbs.		
,	Trichlorophenol, technical grade <sup>3</sup>	lbs.		
i	Trichloraphenol <sup>4</sup>	lbs.		
<del>,     </del>	Piclotam	ibs.		
	Tordon 101 ® 5	gals.		
Sec salt	s same equipment used to produce "trichlorophenol, equited on the higher grade material.  rion II - CAPACITY - DEFOLIANTS - This section is and/or exters from chlorine, phenol, dichloropheno itc acid salts and/or exters from chlorine, acetic acid henol, without seporating the acid and (2) "Orange"	is to be compl ol, acetic acid id, or monochl	eted by producers of (1) 2, 4, or monochloroacetic acid, a oroacetic acid, as te	YesNo
if c	apacity has not changed since last report, check her	e and do not c	omplete this section.	
Š.	ltem .	Unit	Monthly capacity as	of last day of the month
	(a)	(b)		(c)
1	2,4-Dichlorophenoxy acetic acid, salts	lbs.		
2	2.4-Dichtworkenous sceric acid, esters	lbs.		
3	2,4,5-Tricklorophenoxy acetic acid, sales	lbs.		
4	2,4,5-Trichlorophenoxy acetic acid, esters	lbs, A		
5	"Oseage" 1 2	gals.		
6	Altereate to "Orange" 2 7	gals.		
7	Is the same equipment used to produce esters of 2,4	-D and 2,4,5-1	Γ?	Yes No
8.	Is there may limitation on the type of esters which the lf response is "Yes," provide explanation.	e equipment c	nn produce?	Yes No
5.,	ction III - ADDITIONAL CAPACITY, UNDER CONST er last page for footnotes.)	<del>,                                    </del>	AUTHORIZED - INTERMED	DIATES AND DEFOLIANTS  Approximate completion date
-	d ltem	Unit-	(c)	(d)
frem.			1	00000
E Lica	<del></del>	lbs. é		()
_	2, 4-D	lbs. 6	NONE	()

# Case 3

09	-cv-013	336 Do	ocumer	nt 1-3	Filed	1	2/13/09	Page	99 of 1	132
	Tetrachluro	henzene		1	lbs.	!			4 	
Ġ	Trichloroph	enol, technical	grade 3		lbs.			-		<del></del>
7	Trichloroph	enol 4			lbs.					
8	Picloram				lbs.					
9	Tordon 101	(R) 5			gais.					·····
is	to be comple	ODUCTION, R ted by basic pr trichlaropheno	aducers of ter	ırachlorobenze	nc, 2,4,5-T	and	2,4,5-T esters	and saks. P	TES (Ibs.). The	ils section 1,5-T who
			Re	ceipts		Con	sumption	Ship	ments*	
Item No.	. Item	Production	Domestic sources	Foreign sources	"Orang	e''	Other products	To military producers	To others	End of month stocks
-	(a)	(b)	(c)	(q)	(e)		<b>(n</b>	(g)	(h)	(0)
2	TCB		540,560		437,7	29			•	423,772
Ļ	tech.			ļ					<u> </u>	
3	TCP 4									
ple	ed by produce	DUCTION, REC irs of (1) 2,4-di picloram, and	ichlorophenox	y acetic acid	and/or 2,4,	5-tri	chlorophenoxy	aceric acid w	ha separata the	
Item No.		item	Unit	Production	Domest	ie	eipts Foreign	Non-militar Domestic	y shipments <sup>8</sup> Exports	End of month
.ž		(a)	(b)	(c)	sources (d)		sources (e)	(6)	(g)	(h)
1	2,4-D		lbs. 6							
2	2,4,5÷T	*	lbs.	+477.5						10,0,170
3	"Orange"		gals.							
4	Picloram		lbs.			10	10	10	10	10
5	Tordon 10-1	18	gais.							
or m acid	ed by pundace onochlocoacec lormonachkom	DUCTION, RE( ins of (1) 2,4-di ins sold and 2,4 wester acid, a 'Occape" made	chleropheaex; 1,5-trichleroph is well as ten	y acetic acid: tenoxy acetic tachlorobenze	salts and/o acid salts : ne or trichle	r est and/oropi	ers from chlor or esters from senol, without	ine, phenol, d chlorine, phen	ichlorophenol. ol, dichloroph	acetic acid
m No.		Locus	Unit	Production	Domesti		Foreign	Non-militar	y shipments <sup>8</sup> Exports	End of month
ž		(z)	(ы	(c)	(q)	<b>.</b>	(e)	(1)	(g)	(h)
I	Z,4-D, dieses	kytzmine sale	lbs.							/
2	2,4-D, baryi	ester	lbs. <sup>6</sup>							1
,	7,4-D, iso-oc	tyl ester	lbs.							<u> </u>
4	2,4,5-T, bury	l ester	lbs.							
5	2,4,5-T, iso-	octyl ester	lbs.							
	Other salts o	r esters (Ident	((y):	_						
6			ibs.			/				1
7			lbs.							
8			lbs.			1				
9			lba.						no4	100
10	"Orange" 1	······· 11 - 1 · · · · · · · · · · · · ·	gala.		<b> </b>	$\dashv$				1
					<del> </del>					<del> </del>

ALN17056222

	[tem	Date of	n D.D. 250	· Quantity (data.)	cem No	ltem		D.D. 250	Quantity (gala.)
-	(a)	ļ	(b)	(e)	+	(a) (b)		b)	(c)
1	"Orange" or	<b>-</b>		<del></del>	13	Tardon 101 (K)			<del> </del>
1	Alternate to	<del></del>			1				
Į					1				
ı					4				<del> </del>
1				<del> </del>	-				<del></del>
١				<del> </del>	1				
١					1				
١									<b> </b>
١				<b> </b>	-				<del> </del>
1		<b> </b>		<del>}</del>	1				
١					1 1				
-					]				
					4				<b></b>
١	·			<del> </del>	- 1				-
				<del>                                     </del>	1				
-	-				1				
									<del></del>
,			~ 22	<del> </del>	-{	· .	L 47	<del>78334 3</del> 73	1 1/
	Total		STATE OF NOW		1	Total	1	I VE	
7	Technical materi material shipped	al contained	in total quan	rity of above	1	Technical materia	l contained to DoD.	in total quar	ntity of above
			1 0	uantity	1			Q	Quantity
	Item			lbe. <sup>6</sup> )	1	Item	}	(	(Ibe-6)
	(a)		ļ	(b)	-	(a)			(6)
	2,4-D				4	2,4-D			
	2,4,5-T		<u> </u>	,	<u> </u>	Pictoram			
c	rion VIII - WORK S	CHEDULE							
				Hours per s	hift	Shifts per	day	Days	per week
ŭ	ark schedule by D	revious mon	r <b>h</b>	ç		3			7
-	ork schedule for p			<del></del>		<del> </del>			-
. A	acicipated work so aximum production thates:	hedule requ	ired for	S Soliant formulat	ion of	bucyl ester of 2,4-D	and 2,4,5-T	7	-
Ba Tri O	nticipased work at aximum praduction inates:  trange" - Jerigman seed on capacity to ichlorophemol. rect trange," or Atternation of the cultural practical inates of the cultural practical inates of 'Orange (5-T. Culude transfers with imments on rated of clude picloram in a ction V.	ion assigned o produce 2.4 spical grade tee to "Oran, ed to denote o produce pi " - designat hin the comp	to military de i,5-T compone - designarion ge". It can a a higher grad- cloram. tion assigned	foliant formulat at and regardler assigned to TC to be used to p material than to ro military defoi aterial transfer	ed to	<del> </del>	end, techn	Testers and ical grade.  D and iso-ocated into mile	d salts, tyl ester of
A Tribate A Line She She She	nticipased work as aximum production transcri - Jerigman sod on capacity to ichlorophemol, rect transcri - Orange, or Attention to the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the contro	thedule required to produce 2,4 toical grade to denote of to denote of toical produce pit. " - designation the composition to produce to produce to produce to produce to produce to produce to produce form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form excep	teed for  to military de  5,5-T compone  designation  ge'. It can a  bigher grad- cloram- tion assigned  boany, except m  ducers of military  difficulty in Tordon	foliant formulat nt and regardler assigned to TC to be used to p e material than to no military deformation aterial transferr ary defoliants.	ss of a P used roduce that de liant (c ed to a	bucyl ester of 2,4-D valiability of 2,4-D in production of 2, other products, signated crichloroph regulation of bucyl e another location to l a included in items	component. 4,5-T, 2,4,5 nenol, techn ester of 2,4- be incorpora 5 (d), 5 (e),	Testers and ical grade.  D and iso-ocated into mile	d salts, tyl ester of
A Tribate A Line She She She	naticipated work at aximum production that is a designate to angel or designate to designate the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the	thedule required to produce 2,4 toical grade to denote of to denote of toical produce pit. " - designation the composition to produce to produce to produce to produce to produce to produce to produce form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form excep	teed for  to military de  5,5-T compone  designation  ge'. It can a  bigher grad- cloram- tion assigned  boany, except m  ducers of military  difficulty in Tordon	foliant formulat nt and regardler assigned to TC to be used to p e material than to no military deformation aterial transferr ary defoliants.	ss of a P used roduce that de liant for ed to s	bucyl ester of 2,4-D vailability of 2,4-D in production of 2, other products. signated crichloroph ormulation of bucyl e another location to in included in items	component. 4,5-T, 2,4,5 nenol, techn ester of 2,4- be incorpora 5 (d), 5 (e),	Testers and ical grade.  D and iso-ocated into mile	d salts, tyl ester of
A Tribate A Line She She She	naticipased work as aximum production that is a least part of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the	thedule required to produce 2,4 toical grade to denote of to denote of toical produce pit. " - designation the composition to produce to produce to produce to produce to produce to produce to produce form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form except form excep	to military de  5.5-T compone  - designation  ge''. 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D and iso-ocated into miles (1), 5 (g), 1	d salts, tyl ester of
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This report is required under Section 705 of the Defense Production Act of 1950, as amended.	BUDGET BUREAU NO. 41-R2402 Approval expires june 30, 1970
FORM BDSAF-771 18-10-872 U.S. DEPARTMENT OF COMMERCE BUSINESS AND DEFENSE SERVICES ADMINISTRATION INTERMEDIATES AND DEFOLIANTS CAPACITY, PRODUCTION, RECEIPTS, CONSUMPTION, SHIPMENTS AND STOCKS  Return to: U.S. Department of Commerce Washington, D.C. 20230 Attention: Business and Defense Services Administration Chemicals and Allied Products Division - 544	1. Name and address of company (Principal oilice) (Street, City, State and Zip code) (It name and address has changed please show below)  MONSANTO COMPANY  SEC N. LINDBEKGH CLVP.  57. LCH 15 , MO.
2. Month and year reported	3. Plant name
SEPTEMBER 1968	NITRO
4. Plant location (See Instructions)  NW OF NITRO CN VISCO  STATE OF WEST VIRG	SE ROND IN PUTNAM COUNTY,
INSTRU	CTIONS
Mailing - Prepare and return one copy of this report to the Business and Defense Services Administration, U.S. Department of Commerce, Washington, D.C. 20230, no later than the 10th of the month following the report month. A separate complete report must be filed for each establishment of your company which in the previous month produced one or more of the items listed in Column (a) of Sections I or II or is scheduled to produce one or more of these items in the future.	Companies are not required to complete line 6, Section II, Alternate to "Orange," until the military specification for this formulation is approved in final form, at which time it will be forwarded by BDSA to all companies required to complete this report.  ;  Section III - ADDITIONAL CAPACITY UNDER CONSTRUCTION OR AUTHORIZED - This section is to be completed by companies making expansions either

File Copy - In addition to the original report form to be returned to us, there is enclosed a file copy for your records. You are not legally required to fill out or retain this file copy. While it would be a convenience to the Government for a file copy to be made and retained for reference purposes, no assurances can be provided that file copies are exempt from compulsory examination or production pursuant to legal process.

Plant Location - In reporting plant location, give the street address, names of the boundary streets between which the plant lies, city, county and state. If the plant does not have a street address, the location may be specified as distance and direction from a town on a State or Federal Highway. For example, the plant location could be reported as 1281 Bradley Street, between Oak Street and Neadow Avenue, Universal City, Villord County, Maryland, or an State Route 19, 24 miles Southwest of Clearbrook, Maynard County, Delaware.

Estimates - If exact data are not available for any item, carefully prepared estimates are acceptable.

Sections I and II - CAPACITY - Basic producers who separate 2,4-D and/or 2,4,5-T acid will report in Section I. Basic producers who do not separate 2,4-D and/or 2,4,5-T acid will report in Section II. Report in Column (c) your munitify capacity as of the last day of the month covered is this report, under the following conditions and assumptions:

1. Assume your current product mix.

3,

- Assume the plant operates on its current work schedule.
- Take into account the use of only those building facilities and machinery which are in place including useable equipment idle as of the last day of the month covered.
- Assume the availability of adequate labor force, production materials, utilities, etc.
- 5. Take into account machinery downtime required for maintenance and repairs needed to sustain peak operations.

Section III - ADDITIONAL CAPACITY UNDER CONSTRUCTION OR AUTHORIZED - This section is to be compliced by companies making expansions either in existing or other facilities. If construction of additional capacity has begun or is authorized at a location at which no capacity currently exists for producing the subject products, a separate report should be completed on that location. Assume the product mix which the plant is scheduled to have when completed. For line 4, Section III, Alternate to "Orange," see instruction on this item under Capacity. Though you have reported specific "additional capacity" in a given month, continue to report that "additional capacity" (column c) in succeeding months and supply a revised "approximate completion date" (column d), until the expansion is complete. BDSA must be kept informed of the latest estimated date of completion for every item of "additional capacity" initially reported.

Sections IV, V and VI - PRODUCTION, RECEIPTS, CONSUMPTION, SHIPMENTS AND STOCKS - For Section IV, see instruction at the beginning of the table. Basic producers who separate 2.4-D and/or 2,4,5-T acid will report in Section V. Basic producers who do not separate 2,4-D and/or 2,4,5-T acid will report in Section VI. Production for the purpose of this report is the sum of the quantities produced and consumed in the same plant; produced and transferred to other plants of your company; produced and sold to other companies; and produced and held in stock. On 2,4-D and 2,4,5-T acid, for which the Tariff Commission requires monthly production, include the same data in this report as that furnished the other Agency.

Non-military shipments should include transfers made within the company, except for material transferred from one point to another to be incorporated into military defoliants.

Soction VII - SHIPMENTS TO THE DEPARTMENT OF DEFENSE - List the date and quantity of each shipment of defoliants to the Department of Defense. Only the total amount of 2,4-D, 2,4,5-T and picluram included in military defoliants shipped in the month is required.

operations.	required.	• • • • • • • • • • • • • • • • • • • •
Name of person who should be contacted it questions arise to	garding this report	Yelephone No. and Area code
E. A. CUTKIGHT		(3:4) 755-3341
Cortification - The undersigned company and the official exection contained in this report is correct and complete to the be		
Name of company	Signature of authoria	zed official
11-NSANTO COMPANY		
SOUN LINUBERGH BLVD.	Title	Distriction
F= 1 11115, 1/2		

The U.S. Code. Title 14 (Crimes and Criminal Psucedure), Section 1991, makes it a criminal offense to make a wilfully false s'atament or representation to any department or series of the United States as to any matter within its jurisdiction. The individual company information reported on this form is for use in defense mobilization activities. The unauthorized jubilication of disclosure of individual company information by Government personnel is probabilized by few, and such personnel having access thereto are subject to fine and imprisonment for unauthorized disclosure.

Plaase complete form before signing certification

11 C	on this item. (See last page for footnotes.)  apacity has not changed since last report, check her	e and do not	complete this section. V		
, , ,	. (tcm	· Unit	Monthly capacity	s of last day	of the month
: ×	(a)	(b)		(c)	
ı	2,4-Dichlorophenoxy acesic acid	lbs.			
2	2,4,5-Trichlorophenoxy acetic acid	lbs.			
3	"Orange" ! 2	gals.			
4	Tetrachlorobenzene	ibs.			
5	Trichlorophenol, technical grade <sup>3</sup>	ibs.			
5	Trichlorophenol <sup>4</sup>	ibs.			
,	Picloram	lbs.			
;	Tordon 101 ® 5	gals.			
	r same equipment used to produce "trichlorophenol, quired on the higher grade material.	technical gra	de," and "trichlorophenol"	except for add	licional processing
e lt: oph	tion II - CAPACITY - DEFOLIANTS - This section is a and/or esters from chlorine, phenot, dichloropheno ic arid salts and/or esters from chlorine, acetic aci enol, without separating the acid and (2) "Orange" pacity has not changed since last report, check her	l, acetic acid d, or monoch or Alternate	l, or monochloroacetic acid, loroacetic acid, as well as to "Orange." (See fast pag	and/or 2,4,5-t retrachlorobens	richlorophenoxy zene or trichlo-
'n.	Item	Unit	Monthly capacity a	s of last day o	of the month
z	(a)	(ь)		(c)	
1	2.4-Dichlorophenoxy acetic acid, salts	ibs.			
2	3. 4-Dichlosophenoxy acetic acid, esters	lbs- 6			
3	1.4.5-Trichlorophenoxy acetic acid, salts	lbs.			
4	2,4,5-Trizhlerophenoxy aceric acid, esters	lbs.			
5	"Orange" 1 2	gais.			
6	Alternate to "Orsoge" 2 7	gals.			
7 I;	s the same equipment used to produce esters of 2,4-	D and 2,4,5-1		Yes	No
	s there any limitation on the type of esters which the response is "Yes," provide explanation.	equipment c	an produce?	Yes	□ No
		٠			
	٠	•			
		•			٠
octi Sec	on 111 - ADDITIONAL CAPACITY, UNDER CONSTR last page for foomores.)	LUCTION OR	AUTHORIZED . INTERME	DIATES AND E	DEFOLIANTS
1	on III - ADDITIONAL CAPACITY, UNDER CONSTR	CUCTION OR	AUTHORIZED - INTERMEI	T	DEFOLIANTS Le completion date
è.	on III - ADDITIONAL CAPACITY, UNDER CONSTR last page for foomores.) . licm (a)	Unit (h)		Approxima	
.o.	on II) - ADDITIONAL CAPACITY, UNDER CONSTR last page for foomores.) . licm	Unit	Additional capacity	Approxima	te completion date

THE REAL PROPERTY OF THE PARTY	-			·•	·		£.		
	1:1	5 Tetr-phlaculunge	:ne		, !			مطفهه بدد مختلقه وسيري	N. Carrier
	1	6 Trichlorsphenol, e	technical gre	nde J	lbs.			1	
·	1 1	7 Trichluropheno!			lbs.			+	
•		8 Picloram			lba.			+	
		9 Tordon 101 (10) 3			lbs.			+	-
		Section IV - PRODUCT is to be completed by he do not separate trichlore	ION, RECEI	10-	gals.			<del> </del>	-
		do not separate trichlore	ophraol are	ers of retrachio	PTION, SHIPMEN	NTS AND STO	KS - INTERN		_
. 1	1.	is to be completed by be do not separate trichlore	T	Bank required to	report on this ite	m. (See leer p	esters and sair	DIATES (lbs.). Producers of	This section
•		E Item Product	tion			Consumption	1	hipments	
	· 1 L	1 (0)	2011	rces Fore	ces "Orang	e" Other	To million		
	.   [1	TCB (b)	(0	10)	(v)	Product	Producer	. 1 1	End of month
1	7	TCP, 3	\$20,10	50	44,812		(8)	(b)	(1)
1:	;   3	TCP4	+	1		`\	+	+	325,941
. <del></del>	Seet	ion V - PRODUCTION			T	1	+	-	1 7
ľ	plete (2) **	iten V - PRODUCTION, R d by producers of (1) 2,4 Orange", (3) picloram, ar	ECEIPTS, I	NON-MILITARY	SHIPMENTS AN	O STOCKE -			
1	1	piclocam, ar	nd (4) Tordo	n 101 B . (5.	id and/or 2,4,5~r	richlorophenou	EFOLIANTS. V acetic acid w	This section is	to be com-
•	l I ž l	ltem.	Uni	1		ceipts	· · · · · · · · · · · · · · · · · · ·	_	acid
1	It eas		"	Productio	Domestic	7	Non-military	shipments*	
	1 2,	(a)	(b)	(c)	zources (d)	Foreign sources	Domestic	Exports	End of month stocks
1	2 2,	.4,5-T	lbs.	-		(#)	(1)	(e)	(h)
·	3 "0	Drange'i I	lbs.	658,995					
		clorara	gals.					/5	5 880
.	1	don 101 ®	ibs.		10	10	10		
<u> </u>	Section VI	PRODUCTION DE	gals.		+			10	10
4	Pleted by	producers of (1) 2,4-dich	IPTS, NON.	MILITARY CU		- 1	1	7	
<b>.</b>	or monochi		ocophenoxy	acetic acid	PMENTS AND ST	TOCKS DEED			i
	acid or mon (3) Alterna	nochloroacetic acid, as to to "Omage" made fro	reichlotophe trichlotophe	acetic acid sa caoxy acetic ac chlorobenzene	PMENTS AND ST ts and/or esters id sales and/or e	TOCKS - DEFO	LIANTS. This phenol, dichlo	section is to b	e com-
	or monochi acid or mon (3) Alterna	1 - PRODUCTION, RECE producers of (1) 2,4-dich locoacetic scid and 2,4,5, nochlocoacetic acid, as a te to "Omage" made (to	trichlorophe well as tetra in these est	acetic acid se enoxy acetic ac echlorobenzene ers. (See less	PMENTS AND ST ts and/or esters id salts and/or e or trichloropheno page for loomers	TOCKS - DEFC from chlorine, sters from chlorine, isters from chloristers is without sepo	LIANTS. This phenol, dichlo prine, phenol, d	section is to b rophenol, acetic ichlorophenol, a , (2) "Orange"	e com-
	å	producers of [1] 2,4-dich laracceric scid and 2,4,5- machlocaccetic acid, as a le to 'Onange' made (to	T. T	CFS. (See lest	PMENTS AND ST ts and/or esters id salts and/or e or trichlocopheno page for footners Receipts	)), without sapo	trating the acid	chlorophenol, a	e com- acid cetic and
,	Item No.	leem (a)	Unit	Production	Receipts  Domestic F	oreign	proting the acid	ments# End of	eetic and
·	1 2,4-D, c	item (a) dimethylamine salt	T. T	Production	Receipts  Domestic F sources so	oreign De	proting the acid	ments* End of	ectic ead  f month
	1 2,4-D, b	(a) (dimethylamine salt	Unit (b)	Production	Receipts  Domestic F sources so	oreign De	proting the acid	ments* End o	cetic and f month seks
	1 2,4-D, b 2 2,4-D, b 3 2,4-D, i	(a)  dimethylamine salt  putyl ester	Unit (b) 6 Hbs.	Production	Receipts  Domestic F sources so	oreign De	proting the acid	ments* End of	cetic and f month seks
	2 2,4-D, 6 3 2,4-D, 6 4 2,4,5-T,	(a) dimethy lamine salt putyl ester	Unit (b) lbs.	Production	Receipts  Domestic F sources so	oreign De	proting the acid	ments* End of	cetic and f month seks
	1 2,4-D, s 2 2,4-D, i, 3 2,4-D, i, 4 2,4,5-T, 5 2,4,5-T,	(a) dimethy lamine salt putyl ester so-octyl ester butyl ester	Unit (b) (b) (b) (b) (b) (c) (d) (d)	Production	Receipts  Domestic F sources so	oreign De	proting the acid	ments* End of	cetic and f month seks
	2 2,4-D, is 3 2,4-D, is 4 2,4,3-T, 5 2,4,3-T, Other sai	(a) dimethy lamine salt outyl ester so-octyl ester butyl ester	Unit  (b)  lbs.  lbs.  lbs.  lbs.  f	Production	Receipts  Domestic F sources so	oreign De	proting the acid	ments* End of	cetic and f month seks
	1 2,4-D, s 2 2,4-D, i, 3 2,4-D, i, 4 2,4,5-T, 5 2,4,5-T,	(a)  dimethy lamine salt  putyl ester  so-octyl ester  butyl ester  iso-octyl ester  iso-octyl ester  iso-octyl ester	Unit  (b)  lbs. 6  lbs. 6  lbs. 6  lbs. 6  lbs. 6	Production	Receipts  Domestic F sources so	oreign De	proting the acid	ments* End of	cetic and f month seks
	2 2,4-D, is 3 2,4-D, is 4 2,4,3-T, 5 2,4,3-T, Other sai	(a) dimethylamics salt  butyl ester  so-octyl ester  butyl ester  in-octyl ester  in-octyl ester  in octyl ester  in octyl ester	Unit  (b)  lbs.  lbs.  lbs.  lbs.  bs.  d	Production	Receipts  Domestic F sources so	oreign De	proting the acid	ments* End of	cetic and f month seks
	2 2,4-D, b 3 2,4-D, is 4 2,4,5-T, 5 2,4,5-T, Other sei	(a) dimethylamics salt  butyl ester  so-octyl ester  butyl ester  in-octyl ester  in-octyl ester  in octyl ester  in octyl ester	Unit  (b)  lbs. 6  lbs. 6  lbs. 6  lbs. 6  lbs. 6	Production	Receipts  Domestic F sources so	oreign De	proting the acid	ments* End of	cetic and f month seks
	2 2,4-D, to 2 2.4.5-T, 3 2.4.5-T, Other sail	(a) dimethylamics salt  butyl ester  so-octyl ester  butyl ester  in-octyl ester  in-octyl ester  in octyl ester  in octyl ester	Unit  (b)  thus, 6  thus, 6  thus, 6  thus, 6  thus, 6  thus, 6  thus, 6	Production	Receipts  Domestic F sources so	oreign De	proting the acid	ments* End of	cetic and f month seks
1 1 1 -	2 2,4-D, is 3 2,4-D, is 4 2,4,3-T, 5 2,4,3-T, Other set	form  (a)  dimethylamine salt  putyl ester  so-octyl ester  butyl ester  ind-octyl enter  its or esters (Identify):  Ill  Ib	Unit  (b)  thus, 6  thus, 6  thus, 6  thus, 6  thus, 6  thus, 6  thus, 6	Production	Receipts  Domestic F sources so	oreign De	proting the acid	ments* End of	cetic and f month seks
1 1 1 -	2 2,4-D, c  2 2,4-D, c  3 2,4-D, c  4 2,4,5-T,  5 2,4,5-T,  Other seal	form  (a)  dimethylamine salt  putyl ester  so-octyl ester  butyl ester  ind-octyl enter  its or esters (Identify):  Ill  Ib	Unit  (b)  lbs.  lbs.  lbs.  lbs.  lbs.  c  lbs.  d  lbs.  d  lbs.  d  lbs.  d  lbs.  d	Production	Receipts  Domestic F sources so	oreign De	proting the acid	ments* End of	cetic and f month seks
1 1 1 -	2,4-D,   2   2,4-D,   6   3   2,4-D,   6   6   7   6   6   7   7   7   7   7	(a)  (a)  dimethylamics salt  butyl ester  butyl ester  iso-octyl ester  i	Unit  (b)  thus,  ibs,   Production	Receipts  Domestic F sources so	oreign De	proting the acid	ichlorophenol, a  (, (2) "Orange"  ments* End of acces  apocts  a) (h	cetic and f month seks	
9	2,4-D, i   2,4-D, i   3   2,4-D, i   4   2,4,5-T,   5   2,4-5-T,   Other cell   6   7   8	from  (a)  dimethylamics salt  butyl ester  so-octyl ester  butyl ester  iso-uctyl ester  i	Unit  (b)  thus,  ibs,   Production	Receipts  Domestic F sources so	oreign De	present, d	ichlorophenol, a  (, (2) "Orange"  ments* End of acces  apocts  a) (h	cetic and f month seks	
9	2,4-D,   2   2,4-D,   6   3   2,4-D,   6   6   7   6   6   7   7   7   7   7	from  (a)  dimethylamics salt  butyl ester  so-octyl ester  butyl ester  iso-uctyl ester  i	Unit  (b)  lbs.  lbs.  lbs.  lbs.  d  lbs.  d  c  c  d  c  d  d  d  d  d  d  d  d	Production	Receipts Receipts Sources SO	oreign De	present, d	ichlorophenol, a  (, (2) "Orange"  ments* End of acces  apocts  a) (h	cetic and f month seks

Item	item (a)	1	m D.D. 250	Quantity (galos) (c)	lten No.	Item (a)	Date o	n D.D. 250 (b)	Quantity (g=lo.) (c)
1	"Orange" 1 or				3	Tordon 101 ®			
	Alternate to				1				
					]	<b> </b>			
					1				
1					]				
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					]				
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١					1				
		1802111X	JW: 4. 4985	<del></del>	┨		(38 5) 02	32. 2. 2. 2. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3.	.,
	Total	1,347	## <b>#</b> ###	NONE		Total			NONE
2	Technical mater material shipper	rial contained d to DoD.	in total quan	city of above	14	Technical mater material shipped	rial contained i to DoD.	in total quan	tity of above
	Item			unntity	]	Item			iantity (60. <sup>6</sup> )
	(a)			(b)		(a)			(b)
	2,4-D					2,4-D			
	2,4,5-T				1	Pictoram			
00	lion VIII - WORK	SCHEDULE							
				Hours per s	hifc	Shifts pe	z day	Days	per week
. 4	ork schedule for p	previous mon	b	8,		3		7	
	inticipated work s	chedule reon	ired for			1 _		7	
	naximum productio naves: Orange's – designa	tion assigned	to military de	foliant formulati	on of l	butyl ester of 2,4-1	D and 2,4,5-7	<u>.                                    </u>	
Tr. Tr. Ac. Al. Al. Sh	naximum production theorem - designam seed on caractist ichlorophenol, technophenol - designam caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracter of caracte	stion assigned to produce 2,4 chaical grade cate to Octan sed to denote to produce pio c" - designat tithia the comp orders to pro- any form exce	,5-T composed designation as a higher grade loram. ion assigned any, except mucers of milities to Tordon in Tordon in Tordon in the designation of the pt in Tordon in the designation of the pt in Tordon in the designation of the designation of the designation of the designation of the designation of the designation of the designation of the designation of the designation of the designation of the designation of the designation of the designation of the designation of the designation of the designation of the designation of the designation of the designation of the designation of the designation of the designation of the designation of the designation of the designation of the designation of the designation of the designation of the designation of the designation of the designation of the designation of the designation of the designation of the designation of the designation of the designation of the designation of the designation of the designation of the designation of the designation of the designation of the designation of the designation of the designation of the designation of the designation of the designation of the designation of the designation of the designation of the designation of the designation of the designation of the designation of the designation of the designation of the designation of the designation of the designation of the designation of the designation of the designation of the designation of the designation of the designation of the designation of the designation of the designation of the designation of the designation of the designation of the designation of the designation of the designation of the designation of the designation of the designation of the designation of the designation of the designation of the designation of the designation of the designation of the designation of the designation of the designation of the designation of the designation of the designation of the designation of the designation of the designation of the designation of the designation of the designation	foliant formulatiat and regardles assigned to TCI so be used to promote the material than to military defoliants are defoliants.	es of a Pused oduce hat de- iant fo ed to a s to be	butyl ester of 2,4-1 vallability of 2,4-1 in production of 2 orher products. signated trichlorop remulation of butyl another location to c included in items	D component. 2,4,5-T, 2,4, phenol, techs l ester of 2,4 p be incorpor s 5 (d), 5 (e),	5-T esters and ical grade.  D and iso-octy ared into milit  5 (f), 5 (g), as	rary defoliants. and 5 (h),
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This report is required under Section 705 of the Defense Produc	
tion Act of 1950, as amended.	APPROVAL EXPIRES JUNE 30, 1970
FORM BDSAF-771 (8-10-41) U.S. DEPARTMENT OF COMMERCE BUSINESS AND DEFENSE SERVICES ADMINISTRATION	1. Name and address of company (Principal alites) (Street, City, State and Zip code) (If name and address has changed please show below)
INTERMEDIATES AND DEFOLIANTS	MONSANTO COMMANY
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SHIPMENTS AND STOCKS	1
Return to: U.S. Department of Commerce	ST. Louis, Mo.
Weshington, D.C. 20230 Attention: Business and Defense Services Administration Chemicals and Allied Products Division - 544	
. Month and year reported	3. Plant name
Plant location (See Instructions)	NITRO
Plant location (See Instructions)  NW of NITRO ON VISCOSE	READ IN PUT NAM COUNTY
STATE OF WEST	
Mailing - Prepare and return one copy of this report to	UCTIONS  Compaging are not required to complete line 6. See
Mailing - Prepare and return one copy of this report to the Business and Defense Services Administration, U.S. Department of Commerce, Washington, D.C. 20230, no later than the 10th of the month following the report month. A separate complete report must be lited for each establishment of your company which is the previous month produced one or more of the	Companies are not required to complete line 6, Sec- tion II, Alternate to "Orange," until the military specification for this formulation is approved in final form, at which time it will be forwarded by BDSA to all companies required to complete this report.
items listed in Column (a) of Sections I of II or is scheduled to produce one of more of these items in the future.	Section III - ADDITIONAL CAPACITY UNDER CON- STRUCTION OR AUTHORIZED - This section is to be completed by companies making expansions either
File Copy - In addition to the original report form to be returned to us, there is enclosed a file copy for your records. You are not legally required to fill our or retain this file copy. While it would be a convenience of the Covernment for the Covernment for the forest or the covernment for the forest or the forest or the forest or the forest or the forest or the forest or the forest or the forest or the forest or the forest or the forest or the forest or the forest or the forest or the forest or the forest or the forest or the forest or the forest or the forest or the forest or the forest or the forest or the forest or the forest or the forest or the forest or the forest or the forest or the forest or the forest or the forest or the forest or the forest or the forest or the forest or the forest or the forest or the forest or the forest or the forest or the forest or the forest or the forest or the forest or the forest or the forest or the forest or the forest or the forest or the forest or the forest or the forest or the forest or the forest or the forest or the forest or the forest or the forest or the forest or the forest or the forest or the forest or the forest or the forest or the forest or the forest or the forest or the forest or the forest or the forest or the forest or the forest or the forest or the forest or the forest or the forest or the forest or the forest or the forest or the forest or the forest or the forest or the forest or the forest or the forest or the forest or the forest or the forest or the forest or the forest or the forest or the forest or the forest or the forest or the forest or the forest or the forest or the forest or the forest or the forest or the forest or the forest or the forest or the forest or the forest or the forest or the forest or the forest or the forest or the forest or the forest or the forest or the forest or the forest or the forest or the forest or the forest or the forest or the forest or the forest or the forest or the forest or the forest or the forest or t	in existing or other facilities. If construction of additional capacity has begun or is authorized at a location at which no expactly currently exists for producing the subject products, a separate report should
made and retained for reference purposes no as-	mix which the plant is scheduled to have when com-
surances can be provided that file copies are exempt rom compulsory examination or production pursuant o legal process.	pleted. For line 4, Section III, Alternate to "Orange," see instruction on this item under Capacity. Though you have reported specific "additional capacity" in a given month, continue to report has "delicional
Plant Location - In reporting plant location, give the street address, names of the boundary streets between which the plant lies, city, county and state. If the	ply a revised "approximate completion date" (column d), until the expansion is complete. BDSA must be
be specified as distance and direction from a town on a State or Federal Highway. For example, the plant	kept informed of the latest estimated date of com- pletion for every item of "additional capacity" initial- ly reported.
City, Vilford County, Maryland or on Stars Rome 20	Sections IV, V and VI - PRODUCTION, RECEIPTS,
.4 miles Southwest of Clearbrook, Maynord County, lelaware. stimates - If exact data are not available for any	CONSUMPTION, SHIPMENTS AND STOCKS - For
tem, extensity prepared estimates are acceptable.	table. Basic producers who separate 2,4-D and/or 2,4,5-T acid will report in Section V. Basic producers who do not separate 2,4-D and/or 2,4,5-T acid will
Sections I and II - CAPACITY - Basic producers who separare 2,4-D and or 2,4,5-T acid will report in	this report is the sum of the quantities produced and
separare 2,4-D and or 2,4,5-T acid will report in Section 1. Basic producers who do not separate 2,4-D and or 2,4,5-T acid will report in Section 11.	consumed in the same plant; produced and trans- ferred to other plants of your company; produced and
Report in Column (c) your monthly capacity as of the last day of the moath covered in this report, under the following conditions and assumptions:	sold to other companies; and produced and held in stock. On 2,4-D and 2,4,5-T acid, for which the Tariff Commission requires monthly production, in-
. Assume your current product mix.	clude the same data in this report as that furnished the other Agency.
Assume the plant-operates on its current work schedule.	Non-military shipments should include transfers made
Take into account the use of only those building facilities and muchinery which are in place in-	within the company, except for material transferred from one point to another to be incorporated into military defoliants.
cluding useable equipment idle as of the last day of the month covered.	,
i. Assume the availability of adequate labor force, production materials, utilities, etc.	Section VII - SHIPMENTS TO THE DEPARTMENT OF
. Take into account machinery downtime required for	DEFENSE - List the date and quantity of each ship- ment of defoliants to the Department of Defense. Only the total amount of 2,4-D, 2,4,5-T and piclorum in-
maintenance and repairs needed to sustain peak operations.	required,
nie of person who should be contacted if questions stise regard	ing this report Telephone No. and Area code
F. A. CUTKIGHT	(314) 755 - 3341
rtification - The undersigned company and the official execution contained in this report is correct and complete to the best o	g this certification in its behalf hereby certify that the informa- i their knowledge and belief.
ne of company	Signature of authorized ufficial
MINSANTO COMPANY	·

Address of company
St. C. N. LINDBERGH St. Leuis, Me. The U.S. Code, Title 18 (Crimes and Criminal Procedure). Section 1001, makes it a criminal offerine to make a wilfulty false a stemant or representation to any department or agency of the United States as to any matter within its jurisalisation. The individual company information reported on this form is for use in detense mobilization solution. The number of mobilization or disclosure of individual company information by Government personnel is prublished by law, and such personnel having access thereto are subject to fine and imprisonment for unauthorized jurisalizations.

Please complete form before signing certification

pher	nion I - CAPACITY - INTERMEDIATES AND DEFOL nowy acetic acid and/or 2,4,5-trichlorophenoxy acetic prophenol, (5) picloram, and (6) Tordon 101 (1). Produ on this item. (See last page for footnotes.)	acid who se	parate the ocid. (2) "Orange.	." (3) tetrachlor	obenzene, (4) t
	apacity has not changed since last report, check here	and do not e	complete this section.		
ltem No.	ltem	Unit	Monthly capacity as	of last day of	the month
1	(a) 2,4-Dichlorophenoxy acetic acid	(b)		(c)	
2	2,4,5-Trichlorophenoxy acetic acid	ibs.		···	
3	"Orange" / 2	gals.			,
4	Terrachlorobenzene	lbs.			
5	Trichlorophenol, rechnical grade <sup>3</sup>	lbs.			•
6	Trichtorophenoi	lbs.			
7	Picloram	lbs.			<u> </u>
	Tordon 101 ® 5			· · · · ·	
8		gals.		6 44:-	
	s same equipment used to produce "trichlorophenol, equired on the higher grade material.	technical gra	de," and "trichlorophenoi" e	Yes Yes	No No
salt acet roph	tion II - CAPACITY - DEFOLIANTS - This section is and/or esters from chlorine, phenol, dichloropheno tic acid salts and/or esters from chlorine, acetic acid enol, without separating the acid and (2) "Orange" spacity has not changed since last report, check here	l, acetic acid d, or monoch or Alternate	l, or monochloroacetic acid, a loroacetic acid, as well as to to "Orange." (See feet page	and/or 2,4,5-tric strachlorobenzes	hlocophenoxy
E .	ltem .	Unit	Monthly capacity as	of last day of	the month
frem. No.	. (=)	(ь)		(e)	
1	2,4-Dichlorophenoxy acetic acid, salts	lbs.			<b>.</b>
2	2, 4-Dichlorophenoxy acetic acid, esters	lbs.			•
3	2,4,5-Trichlorophenoxy acetic acid, salts	lbar 18			
4	2,4,5-Trichlorophenoxy aceric acid, esters	lbs. 6			• •
5	"Orange" 1 2	gals.			
6	Alternate to "Orange" 2 7	gals.			
7 1	Is the same equipment used to produce esters of 2,4-	D and 2,4,5-	Τγ	☐ Yes	□No
	Is there any limitation on the type of esters which th If response is "Yes," provide explanation.	e equipment	can produce?	Yes	□ No
				•	
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Sec. (Sec	tion III - ADDITIONAL CAPACITY, UNDER CONSTI e last page (or foomotes.)	RUCTION OF	AUTHORIZED - INTERME	DIATES AND DI	EFOLIANTS
(Sec	tion III - ADDITIONAL CAPACITY, UNDER CONSTI e last page for fooinates.) Item	Unit	AUTHORIZED - INTERMEI	1	EFOLIANTS
ii %	tion III - ADDITIONAL CAPACITY, UNDER CONSTI e last page for footnates.) Item (n)	Unit (b)	T	Approximate	
I. See	tion III - ADDITIONAL CAPACITY, UNDER CONSTI lost page for footnotes.)  Item (n) 2, 4-D	Unit (b)	Additional capacity (c)	Approximate	completion da
ii %	tion III - ADDITIONAL CAPACITY, UNDER CONSTI e last page for footnates.) Item (n)	Unit (b)	Additional capacity	Approximate	completion da

1	,	T		, , ,						
\	Ġ	Trichloroph	enol, technica	l grade		lhs.				
-	7	Trichluroph	renol4	· · · · · · · · · · · · · · · · · · ·	··-	lbs.				
-	8	Picloram				lbs.				-
-	9	Tordon 101		·		gals.				
1	is	to be comple	red by boste p	raducers of ter	ttachlotobenzen	ie, 2,4,5-T and	AND STOCKS - d 2,4,5-T ester 'See feet page f	INTERMEDIA's and sales. Place (connected).	TES (lbs.). Ti roducers of 2.	his section 4,5-T who
	,			Red	ceipts	Con	nsumption	Ship	ments <sup>\$</sup>	
	Item No.	ltem	Production	Pomestic sources	Foreiga sources	"Orange"	Other	To military defoliant	To prhers	End of mon
L	_	; (a)	(ъ)	(c)	(d)	(e)	(0)	producers (g)	(b)	(a)
	١	тсв		614 900		557,428				350,59
	7	TCP, J		100.77		13017				135,37.
3	,	TCP 4					1	<u> </u>	1	<del>                                     </del>
pl	ere	d by produce	ers of (1) 2,4-d	lichloropbenox	y acetic acid a	nd/or 2,4,5-tri	ichlorophenoxy	EFOLIANTS.	no separate the	s to be com-
1 2	ġ		[cem	Unic	Production	<u> </u>	<del>,</del>	Non-militar)	y shipments*	End of mon
1 3	5					Domestic sources	Foreign sources	Domestic	Exports	
1	1	2,4-D	(a)	(b)	(e)	( <del>q</del> )	(e)	(1)	(g)	(b)
1 2	1	2,4,5-T		lbs.	<u> </u>		<del> </del>	<del> </del>	<del> </del>	<del> </del>
-  - 	+				647650		<del> </del>	-	<u> </u>	54400
۲	+	"Otange"		gais.	1	1	,	,		1
	, ,	Dr		1		10	10	10	10	10
1	+	Picloram		lbs.		50	10	10	10	10
5		Tordon 181	DUCTION, RE	gals.	-MILITARY SH	IPMENTS ANI	D STOCKS - DI	EFOLIANTS.	This section i	is to be com-
Seplor ac (3)	id (	Tordon 101 on V1 - PRO d by produce mochloronce or stonochlor	DUCTION, RE ers of (1) 2,4-d cic acid and 2, rescetic acid,	gals. CEIPTS, NON ichlorophenox; 4,5-trichloroph as well as ten	y acetic acid s renoxy acetic a	DIPMENTS ANI alts and/or es icid salts and/ e or trichlorop in page for foo Rec	D STOCKS - Di ceres from chlor for esters from thenol, without transce).	EFOLIANTS. rine, phenol, di chlorine, pheno separating the	This section i	is to be com- acetic acid enol, acetic auge" and
Se plo or ac (3)	id (	Tordon 101 on V1 - PRO d by produce mochloronce or stonochlor	DUCTION, RE ers of (1) 2,4-d cic acid and 2, rescetic acid, "Ocange" made	gala. CEIPTS, NON ichloropheaox; 4,5-trichloroph as well as ter: from these e:	y acetic acid sinchoxy acetic a rachlorobenzen sters. (See las	BIPMENTS ANI alts and/or es cid salts and/or e or trichlorop of page for foo  Rec.  Domestic sources	D STOCKS - Disters from chlor for esters from thenol, without	EFOLIANTS. rine, phenol, di chlorine, pheno separating the	This section is chlorophenol, of, dichlorophenol, of, dichlorophenol acid, (2) "Orion still be acid, (2) "Orion still be acid, (2) "Orion still be acid, (2) "Orion still be acid, (2) "Orion still be acid, (2) "Orion still be acid, (2) "Orion still be acid, (2) "Orion still be acid, (2) "Orion still be acid, (2) "Orion still be acid, (2) "Orion still be acid, (2) "Orion still be acid, (2) "Orion still be acid, (2) "Orion still be acid, (2) "Orion still be acid, (2) "Orion still be acid, (2) "Orion still be acid, (2) "Orion still be acid, (2) "Orion still be acid, (2) "Orion still be acid, (2) "Orion still be acid, (2) "Orion still be acid, (2) "Orion still be acid, (2) "Orion still be acid, (2) "Orion still be acid, (2) "Orion still be acid, (2) "Orion still be acid, (2) "Orion still be acid, (2) "Orion still be acid, (2) "Orion still be acid, (2) "Orion still be acid, (2) "Orion still be acid, (2) "Orion still be acid, (2) "Orion still be acid, (2) "Orion still be acid, (2) "Orion still be acid, (2) "Orion still be acid, (2) "Orion still be acid, (2) "Orion still be acid, (2) "Orion still be acid, (2) "Orion still be acid, (2) "Orion still be acid, (2) "Orion still be acid, (2) "Orion still be acid, (2) "Orion still be acid, (2) "Orion still be acid, (2) "Orion still be acid, (2) "Orion still be acid, (2) "Orion still be acid, (2) "Orion still be acid, (2) "Orion still be acid, (2) "Orion still be acid, (2) "Orion still be acid, (2) "Orion still be acid, (2) "Orion still be acid, (2) "Orion still be acid, (2) "Orion still be acid, (2) "Orion still be acid, (2) "Orion still be acid, (2) "Orion still be acid, (2) "Orion still be acid, (2) "Orion still be acid, (2) "Orion still be acid, (2) "Orion still be acid, (2) "Orion still be acid, (2) "Orion still be acid, (2) "Orion still be acid, (2) "Orion still be acid, (2) "Orion still be acid, (2) "Orion still be acid, (2) "Orion still be acid, (2) "Orion still be acid, (2) "Orion still be acid, (2) "Orion still be acid, (2) "Orion still be acid, (2) "Orion still be a	is to be com- acetic acid enot, acetic auge" and  End of mont stocks
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ALN17056231

This report is required under Section 705 of the Defense Produc-tion Act of 1950, as amended. RUDGET BUREAU NO. 41-R2402 APPROVAL EXPIRES JUNE 30, 1970 Name and address of company (Principal affice) (Street, Gity, State and Zip code) (If name and address has changed please show below) FORM BDSAF-771 U.S. DEPARTMENT OF COMMERCE BUSINESS AND DEFENSE SERVICES ADMINISTRATION MONSANTO COMPANY BOU N. LINDBERGH BLVD. INTERMEDIATES AND DEFOLIANTS CAPACITY, PRODUCTION, RECEIPTS, CONSUMPTION, ST. LOUIS, MO. SHIPMENTS AND STOCKS Return to: U.S. Department of Commerce
Washington, D.C. 20230
Attention: Business and Defenso Services Administration
Chemicals and Allied Products Division - 544 3. Plant name NITRO 2. Month and year reported JHLY, 1968 4. Plant location (See Instructions)
NW OF NITRU ON VISCOSE RUAD IN PATNAM COUNTY STATE OF WEST VIRGINIA INSTRUCTIONS Mailing - Prepare and tetute one copy of this report to the Business and Defense Services Administration, U.S. Department of Commerce, \*ashington, D.C. 20230, no later than the 10th of the month following the report month. A separate complete report must be filled for each establishment of your company which in the previous month produced one or more of the items listed in Column (a) of Sections I or II or is scheduled to produce one or more of these items in the future. Companies are not required to complete line 6, Section II, Alternate to "Orange," until the military specification for this formulation is approved in final form, at which time it will be forwarded by BOSA to all companies required to complete this report. Section III - ADDITIONAL CAPACITY UNDER CONSTRUCTION OR AUTHORIZED - This section is to be completed by companies making expansions either in existing or other facilities. II construction of additional capacity has begun or is authorized at a location at which no expacity currently exists for producing the subject products, a separate report should be completed on that location. Assume the product mix which the plant is scheduled to have when completed. For line 4, Section III, Alternate to "Orange," see instruction on this item under Capacity. Though you have reported specific "additional capacity" in a given month, continue to report that "additional capacity" (column c) in succeeding months and supply a revised "approximate completion date" (column d), until the expansion is complete. BDSA must be kept informed of the latest estimated date of completion for every item of "additional capacity" initially reported. File Capy - In addition to the original report form to be returned to us, there is enclosed a file copy for you are not legally required to fill out or retain this file copy. While it would be a con-venience to the Government for a file copy to be made and retained for reference purposes, no as-surances can be provided that file copies are exempt from compulsory examination or production pursuant to legal process. Plant Location - In reporting plant location, give the street address, names of the boundary streets between which the plant lies, city, county and state. If the plant dees not have a street address, the location may be specified as distance and ditection from a town on a Seate or Federal Highway. For example, the plant location could be reported as 1281 Bradley Street, between Oak Street and Meadow Avenue, Universal City, Willard County, Maryland, or on State Route 29, 2.4 miles Southwest of Cleatbrook, Maynard County, Delaware. Sections IV, V and VI - PRODUCTION, RECEIPTS, CONSUMPTION, SHIPMENTS AND STOCKS - For Section IV, see instruction at the beginning of the table. Basic producers who separate 2,4-D and/or 2,4,5-T acid will report in Section V. Basic producers who do not separate 2,4-D and/or 2,4,5-T acid will report in Section VI. Production for the purpose of this report is the sum of the quantities produced and consumed in the same plant; produced and transferred to other plants of your company; produced and sold to other companies; and produced and held in stock. On 2,4-D and 2,4,5-T acid, for which the Tatiff Commission requires monthly production, include the same data in this report as that furnished the other Agency. Estimotes - If exact data are not available for any item, carefully prepared estimates are acceptable. Sections I and II - CAPACITY - Basic producers who separate 2,4-D and or 2,4,5-T acid will report in Section I. Basic producers who do not separate 2,4-D and or 2,4,5-T acid will report in Section II. Report in Column (c) your monthly capacity as of the last day of the month covered in this report, under the following consistions and assumptions: 1. Assume your current product mix. 2. Assume the plant operates on its current work Non-military shipmonts should include transfers made within the company, except for material transferred from one point to another to be incorporated into military defuliants. scheäule. 3. Take into account the use of only those building facilities and machinery which are in place including useable equipment idle as of the last day of the month covered. Section VII - SHIPMENTS TO THE DEPARTMENT OF DEFENSE - List the date and quantity of each shipment of defoliants to the Department of Defense. Only the total amount of 2,4-D, 2,4,5-T and picloram included in military defoliants shipped in the month is required. 4. Assume the availability of adequate labor force, production materials, utilities, etc. 5. Take into account machinery downtime required for maintenance and repairs needed to sustain peak Name of person who should be contacted it questions arise regarding this report Telephone No. and Area code E.A. CUTRIGHT (304) 755-3341 Certification - The undersigned company and the official executing this certification in its behalf hereby certify that the information contained in this report is correct and complete to the best of their knowledge and belief. Signature of nothorized official MONSANTO COMPANY 00011 Address of company N. LINDBERGH BLVD ST. Luis, Ma.

The U.S. Code, Title 18 (Crimes and Criminal Procedure), Section 1001, makes it a criminal offense to make a wilfully false estatement or representation to any depart ment or agency of the fluited States as to any matter within its parisoliction. The individual company information required on this forms to for use in Address mobilization activities. The anadomized publication or disclosure of individual company information by time-armed presented by law and such presource! laying access thereto are subject to fine and imprisonment for unsulfurized disclosure.

Please complete form butare signing certification

и	Norophenol, (5) picloram, and (6) Tordon 101(1). Pro or on this item. (See last page for footnotes.) capacity has not changed since last report, check he	re and do no	complete this section.	7	
iren K		Unit		y as of last day of	the month
- 2	(a)	(6)		(c)	the along
1	2.4-Dichlorophenoxy acetic acid	lbs.			
3	2.4.5-Trichlorophenoxy acetic acid	lbs.			
3	"Otange"   2	gals.			
4	Tetrachlorobenzene	lbs.			<del></del>
5	Trichlorophenol, technical grade <sup>3</sup>	lbs.			· · · · · · · · · · · · · · · · · · ·
6	Trichlorophenol4	lbs.			
7	Picloram	lbs.			
8	Tordon 101 ® 5	gals.			
9. 1	s same equipment used to produce "trichlorophenol,			· · ·	
ı	equired on the higher grade material.	tecnnical gr	ade," and "trichlorophenol	" except for additi Yes	ional processi No
	henol, without separating the acid and (2) "Orange"  apacity has not changed since last report, check here  Item		complete this section.	as of last day of t	he month
≟Z —	(a)	(ъ)		(c) /	
1	2,4-Dichlorophenoxy acetic acid, salts	lbs. 6			
2	2,4-Dichlorophenoxy acetic acid, esters	lbs.			
3	2,4,5-Trichlotophenoxy acetic acid, salts	lbs,			······································
-	2,4,5-Trichlorophenoxy acetic acid, salts	lbs.			
3 4 5		lbs.			
4	2,4,5-Trichlorophenoxy acetic acid, esters	lbs.			
4 5 6	2,4,5-Trichlorophenoxy acetic acid, esters "Orange" 1 2 Alicenate to "Orange" 2 7	lbss lbss gals.			
4 5 6	2,4,5-Trichlorophenoxy acetic acid, esters  "Orange" 1 2  Alternate to "Orange" 2 7  s the same equipment used to produce esters of 2,4-1	lbs.  lbs.  gals.  gals.  2 and 2,4,5-1		Yes	∏ No
4 5 6 7 1.	2,4,5-Trichlorophenoxy acetic acid, esters "Orange" 1 2 Alicenate to "Orange" 2 7	lbs.  lbs.  gals.  gals.  2 and 2,4,5-1		Yes	□ No
4 5 6 7 1.	2,4,5-Trichlorophenoxy acetic acid, esters  "Orange" 1 2  Alternate to "Orange" 2 7  s the same equipment used to produce esters of 2,4-1  s there any limitation on the type of esters which the	lbs.  lbs.  gals.  gals.  2 and 2,4,5-1			
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4 5 6 7 1.	2,4,5-Trichlorophenoxy acetic acid, esters  "Orange" 1 2  Alternate to "Orange" 2 7  s the same equipment used to produce esters of 2,4-1  s there any limitation on the type of esters which the	lbs.  lbs.  gals.  gals.  2 and 2,4,5-1			
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4 5 6 7 1.	2,4,5-Trichlorophenoxy acetic acid, esters  "Orange" 1 2  Alternate to "Orange" 2 7  s the same equipment used to produce esters of 2,4-1  s there any limitation on the type of esters which the	lbs.  lbs.  gals.  gals.  2 and 2,4,5-1			
4 5 6 7 1.8. Is	2,4,5-Trichlorophenoxy acetic acid, esters  "Orange" 1 2  Alternate to "Orange" 2 7  s the same equipment used to produce esters of 2,4-fine sthere any limitation on the type of esters which the response is "Yes." provide explanation.	gals.  gals.  gals.  cquipment c	an produce?	Yes	□ No
4 5 6 7 1. 8. h. 11	2,4,5-Trichlorophenoxy acetic acid, esters  "Orange" 1 2  Alternate to "Orange" 2 7  s the same equipment used to produce esters of 2,4-1  s there any limitation on the type of esters which the	gals.  gals.  gals.  cquipment c	an produce?	Yes	□No
4 5 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2,4,5-Trichlorophenoxy acetic acid, esters "Orange" 1 2  Alternate to "Orange" 2 7  s the same equipment used to produce esters of 2,4-1  s there any limitation on the type of esters which the response is "Yes." provide explanation.	gals.  gals.  gals.  cquipment c	an produce?	Yes	□ No OLIANTS
4 5 6 6 8. h. i.i.	2,4,5-Trichlorophenoxy acetic acid, esters  "Orange" 1 2  Alternate to "Orange" 2 7  s the same equipment used to produce esters of 2,4-I s there any limitation on the type of esters which the response is "Yes." provide explanation.  on III - ADDITIONAL CAPACITY, UNDER CONSTRUCTION page for footnotes.)  Item  (a)	gals.  gals.  gals.  Jand 2,4,5-1  equipment of	an produce?	Yes	OLIANTS
4 5 6 17 1. Section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section o	2,4,5-Trichlorophenoxy acetic acid, esters  "Orange" 1 2  Alternate to "Orange" 2 7  s the same equipment used to produce esters of 2,4-f  s there any limitation on the type of esters which the fresponse is "Yes." provide explanation.  on 111 - ADDITIONAL CAPACITY, UNDER CONSTRUCTOR page for footnotes.]  Item  (a)	gals.  gals.  gals.  gals.  Unit	an produce?  AUTHORIZED - INTERME  Additional capacity	DIATES AND DEF	OLIANTS
4 5 6 17 1. Section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section o	2,4,5-Trichlorophenoxy acetic acid, esters  "Orange" 1 2  Alternate to "Orange" 2 7  s the same equipment used to produce esters of 2,4-I s there any limitation on the type of esters which the response is "Yes." provide explanation.  on III - ADDITIONAL CAPACITY, UNDER CONSTRUCTION page for footnotes.)  Item  (a)	gals.  gals.  gals.  Jand 2,4,5-1  equipment of	an produce?  AUTHORIZED - INTERME  Additional capacity	DIATES AND DEF	OLIANTS

		•									
5	i etrachloro	henzene		-	us.			1			
6	Trichlaroph	enol, technical	grade. <sup>3</sup>		lbs.						
7	Trichloroph	senol 4			lbs.						
8	Picloram				lbs.	bs					
9	Tordon 101	rdon 101 <sup>®</sup> 5									
is	to be comple	RODUCTION, R red by basic pr trichloropheno	oducers of te	trachlorobenzo	ene, 2,4,5-T	ba#	2,4,5-T esters	and sales	. Pr	ES (lbs.). The	is section ,5-T who
			Re	ceipts		Cons	tumption	S	hipm	ents#	
Item No.	ltem	Production	Domestic sources	Foreign sources	"Orang	e''	Other products	To milita defolia: produce:	a t	To others	End of month stocks
	(a)	(6)	(c)	(4)	(e)		(1)	(8)		(h)	(i)
1	TCB		575,000		616,1	44					338,121
2	TCP, J										
3	TCP 4	<u></u>		<u></u>							
plet	ed by produc	DUCTION, REG ers of (1) 2,4-d i) pictoram, and	ich loropheno:	xy acetic acid	and/or 2,4,	5-trie	hlorophenoxy				
No.		Item	Voic	Production	,	Rec	oipts	Non-mil	itary	shipments*	End of month
Item		(.)			Domes		Foreign sources	Domesti	ic	Exports	
ı	2,4-D	(a)	(b)	(c)	(d)		(e)	(1)		(g)	(h)
-2	2,4,5-T		lbs.	625,200	,   -						71,600
3	"Orange"	,	gals.								
.4	Picloram		lbs.	<del> </del>		10	10		10	10	10
5	Tordon 101	®	gals.	1		_					
plet or m acid	ed by production onochloroeco for monochlo	DDUCTION, RE ers of (1) 2,4-d etic acid and 2, xoaceric acid, "Orange" made	ichloropheno: 4,5-trichlorop as well as te	xy acetic acid ohenoxy acetic trachlorobenzo	salts and/c acid salts ene or trichl	or est and/ loropl	ers from chlor or esters from nenol, without	ine, phena chloriae, p	i, di pheno	chlorophenal, ol, dichlorophe	acetic acid inol, acetic
٠ د		frem	. Unit	Production	-	Rec	ipts	Non-mil	licary	shipments*	End of month
Item !		(a)	(ь)	(c)	Dome source (d)		Foreign sources (e)	Domest	ie	Exports	stocks (h)
1	2,4-D, dime	thylamine salt	lbs.							1	
2	2,4-D, buty	l ester	lbs. <sup>6</sup>		1						
3	2,4-D, iso-	octyl ester	lbs.								
4	2,4,5-T, bu	tyl ester	lbs.								
5	2,4,5-T, is	o-octyl ester	ibs.				,				
	Other salts	Or esters (Iden	utr):		,						
6			ibs.								
7			lbs.						7		
8		**************************************	iba.								
9			lbs.	7						•	Park

Please continue on reverse

"Orange" I

II Alternate to "Orange"?

Item No.	Item	1	n D.D. 250	Quantity (daled)	tem No.	ltem	Date on I		Quantity (goto.)
,	(a) "Orange" f or Alternate to "Orange" 7		(6)	(e)	3	Tordon 101 ®	(1)	•)	(c)
	Total		AVIN	NeNE		Total			4/
2	Technical mater material shipped	ial contained to DoD.	ial contained in total quant		14	Technical mater material shipped	ial contained i to DoD.		ity of above
	Îtem (a)		a	antity bs. <sup>6</sup> ) (b)		Item (a)		(1)	eactity 6e. <sup>6</sup> ) (b)
	2,4-D					2,4-D			
	2,4,5-T					Piclocam			
ie cl	tion VIII - WORK	SCHEDULE		Hours per	shift	Shifts per	t day	Days p	er week
. T	fork schedule for j	previous mont	<b>b</b>	g		3		7	,
۱. ۸	lacicipated work s Lacimum productio	chedule requ	ired for	8		3	`	7	
P'O Barro Translation Action Science	ised on capacity to inhurophenol, tec Dranga, or Altern ichlocophenol — Us ised on capacity trid equivalent, tecaste to "Oranga, 5-T., clude transfers with the context of the context of the capacity of the capacity of the capacity of the capacity of the capacity of the capacity of the capacity of the capacity of the capacity of the capacity of the capacity of the capacity of the capacity of the capacity of the capacity of the capacity of the capacity of the capacity of the capacity of the capacity of the capacity of the capacity of the capacity of the capacity of the capacity of the capacity of the capacity of the capacity of the capacity of the capacity of the capacity of the capacity of the capacity of the capacity of the capacity of the capacity of the capacity of the capacity of the capacity of the capacity of the capacity of the capacity of the capacity of the capacity of the capacity of the capacity of the capacity of the capacity of the capacity of the capacity of the capacity of the capacity of the capacity of the capacity of the capacity of the capacity of the capacity of the capacity of the capacity of the capacity of the capacity of the capacity of the capacity of the capacity of the capacity of the capacity of the capacity of the capacity of the capacity of the capacity of the capacity of the capacity of the capacity of the capacity of the capacity of the capacity of the capacity of the capacity of the capacity of the capacity of the capacity of the capacity of the capacity of the capacity of the capacity of the capacity of the capacity of the capacity of the capacity of the capacity of the capacity of the capacity of the capacity of the capacity of the capacity of the capacity of the capacity of the capacity of the capacity of the capacity of the capacity of the capacity of the capacity of the capacity of the capacity of the capacity of the capacity of the capacity of the capacity of the capacity of the capacity of the capacity of the capacity of the capacity of the capacity of the capacity of the	o produce 2,4 hoical grade ate to "Otang sed to denote to produce pic e" - designat thin the comp	,5-T componer - designation a ge". It can ale a higher grade clotam.  ion assigned t	and regardle ssigned to TC so be used to p material than o military defo	ss of a Pused roduce that de	butyl ester of 2,4-E vailability of 2,4-E in production of 2 other products. signated trichlorop rmulation of butyl another location to e included in items	components 1,4,5-T, 2,4,5- chenol, technic ester of 2,4-D components	and iso-octy	l escer of
N	TION IX - REMAR		ditional sheets	if necessary.)	No te	SECTION .	<b>v</b> :		
	TCB: Bei. lw, Receiveo	1:9:1-	329,26	5 B		2, 4, 5-T: BEG. INVT. PRODUCTION		103,630	
٠,	HETURNS NET HECRIFED	34,160	575,00	<i>ن</i>	•	TOTAL TO A		728,	830
7	TAL TO ACCO		904, 20	- ¥		TOTAL SHIPME. LESS ALLOWAN FOR MOISTURE		65%	
ENDING INVT. 258, 121						ENDING IN V	/T.	7/	1600
						AlUNSANTO		1.2	

This report is experted under Section 70 and Defense Produc- tion Act of 1980, as amended.	· BUDGET BUREAU NO. 41-R2407 Approval expires june 30, 1970
FORM BDSAF-771  U.S. DEPARTMENT OF COMMERCE BUSINESS AND DEPENSE SERVICES ADMINISTRATION  INTERMEDIATES AND DEFOLIANTS  CAPACITY, PRODUCTION, RECEIPTS, CONSUMPTION, SHIPMENTS AND STOCKS  Return to: U.S. Department of Commerce Washington, D.C. 20230  Attention: Business and Defense Services Administration	1. Name and address of company (Principal bilica) (Street, Cit State and Elip code) (If name and address has changed pleas show below)  MONSANTO COMPANY  SOO N. LINDBERGH BLVD.  ST. LOUIS, Mo.
Chemicals and Allied Products Division - 544  2. Month and year reported  UNE 1968	3. Plant name NITRO
4. Plant loggion (See Instructions) N.W. OF NITRO ON VISCOSE  STATE	ROAD IN PUTNAM COUNTY OF WEST VIRGINIA
Mailing - Prepare and return one copy of this report to the Business and Defense Services Administration, U.S. Department of Commerce, Washington, D.C. 20230, no later than the 10th of the month following the report month. A separate complete report must be filed for each establishment of your company which in the previous month produced one or more of the Items listed in Column (a) of Sections I or II or is scheduled to produce one or more of these items in the future.  File Copy - In addition to the original report form to be returned to us, there is enclosed a file copy for your records. You are not legally required to fill out or retain this file copy. While it would be a convenience to the Government for a file copy to be made and retained for reference purposes, no assurances can be provided that file copies are exempt from compulsary examination or production pursuant to legal process.  Plant Location - In reporting plant location, give the street address, names of the boundary streets between which the Plant lies, city, country and state. If the plant does not have a street address, the location may be specified as distance and direction from a town on a State or Fabrial Highway. For example, the plant location could be reported as 1281 Bradley Street, between Oak Street and Meadow Arenue, Universal City, Wilford County, Maryland, or on State Route 29, 2.4 miles Seminess of Clearbrook, Maynard County, Delaware.  Essimples - If exact data are not available for any item, executively prepared estimates are acceptable.  Sections I mail II - CAPACITY - Basic producers who separate 2.4-D and or 2.1,5-T acid will report in Section II. Report in Column (c) your monthly rapacity as of the last fax of the month covered in this report, under	Companies are not required to complete line 6, Section II, Alternate to "Orange," until the military specification for this formulation is approved in final form, at which time it will be forwarded by BDSA to all companies required to complete this report.  Section III - ADDITIONAL CAPACITY UNDER CONSTRUCTION OR AUTHORIZED - This section is to be completed by companies making expansions either in existing or other facilities. If construction of additional capacity has begun or is authorized at a location at which no capacity currently exists for producing the subject products, a separate report should be completed on that location. Assume the product mix which the plant is scheduled to have when completed. For line 4, Section III, Alternate to "Orange," see instruction on this item under Capacity. Though you have reported specific "additional capacity" (column c) in succeeding months and supply a revised "approximate completion date" (column d), until the expansion is complete. BDSA must be kept informed of the latest estimated date of completion for every item of "additional capacity" initially reported.  Sections IV, V and VI - PRODUCTION, RECEIPTS, CONSUMPTION, SHIPMENTS AND STOCKS - For Section IV, see instruction at the beginning of the table. Basic producers who separate 2,4-D and/or 2,4,5-T acid will report in Section VI. Brasic producers who do not separate 2,4-D and/or 2,4,5-T acid will report in Section VI. Production for the purpose of this report is the sum of the quantities produced and consumed in the same plant; produced and transferred to other plants of your company; produced and sold to other companies; and produced and held in stock. On 2,4-D and 2,4,5-T acid, for which the Tariff Commission requires monthly production, in-
the following conditions and assumptions:  1. Assume your current product mix.  2. Assume the plant operates on its current work schedule.  3. Take into account the use of only those building facilities and machinery which are in place including useable equipment idle as of the last day of the month covered.  4. Assume the availability of adequate labor force, production materials, utilities, etc.  5. Take into account machinery downtime required for maintenance and repairs needed to sustain peak operations.	clude the same data in this report as that furnished the other Agency.  Non-military shipments should include transfers made within the company, except for material transferred from one point to another to be incorporated into military defoliants.  Section VII - SHIPMENTS TO THE DEPARTMENT OF DEFENSE - List the date and quantity of each shipment of defoliants to the Department of Defense. Only the total amount of 2,1-10, 2,4,5-1 and picloram included in military defoliants shipped in the month is required.
Name of person who should be contacted it questions arise regar E.A. CUTRIGHT	ding this report Telephone No. and Area code (304) 755 - 334/
Certification - The undersigned company and the official execution contained in this report is correct and complete to the best	ng this certification in its behalf hereby certify that the informa of their knowledge and belief.
Name of company  MONSANTO COMPANY	Signature of authorized official 002100
MONSANTU COMPANY  Address glogmpan. LINDBERGH BLVD.  ST. LOUIS, MU.	Title Date

Please complete form before signing curtification

ernment persuoned is prohibited by law, and such persuoned lawing access thereto are subject to fine and imprisonment for unsutherized dischause, ARCONNIUC 37310-h61

phen	ion 1 - CAPACITY - INTERMEDIATES AND DEFOL oxy acetic acid and/or 2,4,5-trichlorophenoxy acetic tophenol, (5) picloram, and (6) Tordon 101 . Produ	acid who se	parate the ocid, (2) "Orange,	" (3) tetrachlorobenzene, (4) tri-
port	on this item. (See last page for footnotes.) pacity has not changed since last report, check here			
No.	frem	Unit		of last day of the month
27	(2)	. (в)		(c)
1	2,4-Dichlorophenoxy acetic acid	lbs.		
2	2,4,5-Trichlorophenoxy acetic acid	ibs.		
3	"Orange" 1 2	gals.		
4	Tetrachlorobenzene	lbs.		
5	Trichlorophenol, technical grade <sup>3</sup>	ibs.		
6	Trichlorophenol*	lbs.		
7	Picloram	lbs.		
8	Tordon 101 ® 5	gals.		
	same equipment used to produce "trichlorophenol, Quired on the higher grade material.	technical gra	de," and "trichlorophenol" e	xcept for additional processing Yes No
salt acet roph	tion II - CAPACITY - DEFOLIANTS - This section is and/or esters from chlorine, phenol, dichloropheno ic acid salts and/or esters from chlorine, acetic acidency, acetic acidency, without separating the acid and (2) "Orange" apacity has not changed since last report, check here	l, acetic acid d, or monochi or Alternate	l, or monochloroacetic acid, a loroacetic acid, as well as te to "Orange." (See lest page	nd/or 2,4,5-trichlorophenoxy trachlorobenzene or trichlo-
F .:	Item	Unit	Monthly capacity as	of last day of the month
Z S	(a)	(ъ)		(c)
ı	2,4-Dictrorophenoxy acetic acid, salts	lbs. 6		
2	2,4-Dichlorophenoxy acetic acid, esters	lbs. 6		
3	2,4,5-Trichlocophenoxy acetic acid, salts	المسبعطاس		,
4	2,4,5-Trichlorophenoxy acetic acid, esters	lbs.		
5	"Orange" 1 2	gais.		
6	Alternate to "Orange" 2 7	gals.		
7 1	Is the same equipment used to produce esters of 2,4-	D and 2,4,5-	T?	Yes No
	is there any limitation on the type of esters which th If tesponse is "Yes," provide explanation.	e equipment	can produce?	Yes No
	•			
				•
				,
				00010.
See (See	tion III - ADDITIONAL CAPACITY, UNDER CONSTI	RUCTION OF	AUTHORIZED - INTERMED	IATES AND DEFOLIANTS
No.	ltem	Unit	Additional capacity	Approximate completion date
27.	(*)	(h)	(e)	(4)
1	2, 4-D	ihs.		
2	2,4,5-T	ibs. 6	NONE	
1	"Orange" 1 2	gals.		
١,	Mismate to "Otange" 2 7	gal		

,	Letrachiorobenzen	c				<u> </u>							
Ġ	Trichlorophenol, to	echnical gr	rade		lbs.					_			
7	Trichlorophenol 4				lbs.								
8	Pictoram				lbs.								
9	Tordon 101 ®	5			gals.								
is	etion IV - PRODUCT to be completed by not separate trichle	basic prod	lucers of terr	achlorobenzer	ic, 2,4,5-T	[and ]	2,4,5-T esters	and sale	s. Pro				
-				Receipts		eipts	Consumption				Shipme		
Item No.	Item Prod	Item Production Dom		Foreign sources	"Otana	se"	Other	To milio defolia produce	int i	To others	End of month stocks		
	(a) (	(b)	(c)	(q)	(e)		(ຄ	(g)		(h)	(i)		
1	тсв	· k	48,320		588,63	12					129, 265		
2	TCP, J tech.		٠.										
3	TCP4												
pler	tion V - PRODUCT! ed by producers of ''Orange'', (3) picto	(1) 2,4-dic oram, and (	hlorophenoxy	acetic acid	and/or 2,4	,5-tric	hlorophenoxy (notes).  ripts  Foreign	acetic ac	id who	shipments Exports	End of month		
ž	(a)		(b)	(c)	(d)	1	sources (e)	(1)		(g)	(h)		
1	2,4-D		tbs. 6		<u> </u>								
	2,4,5-T		lbs. 6	601,790							103,63		
2					1				İ		-		
3	"Orsage" 1		gals.										
	"Orange" 1		gals.		<del>                                     </del>	10	10		10	10	10		
3 4 5	Pictoram Tordon 101 ®		ibs.										
3 5 Sec ples	Picloram	(1) 2,4-dic id and 2,4, ic acid, a	gals. EIPTS, NON chlorophenox ,5-trichloroph	y acetic acid ienoxy acetic rachlorobenze	salts and/ acid salts ne or trich	S AND or est s and/ nlocoph or foo	STOCKS - Divers from chlor or esters from negal, without	rine, pher chlorine, separatir	ITS. Tool, die	his section his ophenol, i, dichloroph acid, (2) "Or	is to be com- acetic acid enol, acetic ange" and		
Secoples or a circ (3)	Pictoram Tordon 101 ®  stion VI - PRODUCT ted by producers of sonochloroacetic ac	(1) 2,4-dic id and 2,4, ic acid, a	gals.  EIPTS, NON chlorophenox ,5-trichlorophenox s well as ten	y acetic acid ienoxy acetic rachlorobenze	salts and/ acid salts ne or trich pat page for	S AND or est s and/ nlocoph or foo	STOCKS - Di ers from chlor or escers from tendl, without tnotes).	rine, pher chlorine, separatir	iTS. Tool, die phenong the	his section in the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the co	is to be com- acetic acid enol, acetic		
3 4 5 Sec plet or a sciii (3)	Pictoram  Tordon 101   ation VI - PRODUCT  ted by producers of  nonochloroacete ac  d or monochloroacete  Alternate to "Orang	(1) 2,4-dic id and 2,4, ic acid, a	gals.  EIPTS, NON chlorophenox, 5-crichlorophenox s well as ten from these ex	y acetic acid nenoxy acetic rachlorobenze sters. (See la	salts and/ acid salts ne or trich pat page fo	S AND or est s and/or food Reco	STOCKS - Dieces from chlor or esters from tendl, without thores).	chlorine, separatir	iTS. Tool, die phenong the	his section thlorophenol, I, dichloroph acid, (2) "Or shipmeats <sup>8</sup>	is to be com- acetic acid enol, acetic ange" and		
Secoples or a circ (3)	Pictoram  Tordon 101   ation VI - PRODUCT  cet by producers of  nonochloroacete ac  or monochloroacete  Alternace to "Orang   Item	(1) 2,4-dic id and 2,4, ic acid, a: ge'' made (	gals.  gals.  EIPTS, NON  chlorophenox;  5-trichloroph  well as tett  from these ex	y acetic acid nenoxy acetic rachlorobenze sters. (See la Production	salts and/ acid salts ne or trich sat page for	S AND or est s and/or food Reco	STOCKS - Diers from chlor or exters from neadl, without tnotes).	Non-m	iTS. Tool, die phenong the	This section in the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete o	is to be com- scetic acid enol, scetic ange" and  End of month stocks		
Secondary (3)	Pictoram  Tordon 101   tion VI - PRODUCT ted by producers of nonochloroacete ac to monochloroacet Alternate to "Orang  Item  (a)	(1) 2,4-dic id and 2,4 id and 2,4 id acid, an ge" made (	gals.  gals.  EIPTS, NON chlorophenox, 5-crichlorophenox well as tect from these ex  Unit  (b)	y acetic acid nenoxy acetic rachlorobenze sters. (See la Production	salts and/ acid salts ne or trich sat page for	S AND or est s and/or food Reco	STOCKS - Diers from chlor or exters from neadl, without tnotes).	Non-m	iTS. Tool, die phenong the	This section in the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete o	is to be com- scetic acid enol, scetic ange" and  End of month stocks		
3 4 5 Sec ples or a sciii (3) 6N E S	Pictoram  Tordon 101  Stion VI - PRODUCT ted by producers of sonochloroacetic ac d or monochloroacet Alternate to "Orang  Item  (a)  2.4-D, dimethylan	(1) 2,4-dic.id and 2,4 ic acid, as ge'' made !	lbs.  gals.  EIPTS, NON chlorophenos; 5-trichlorophes s well as tent from these en  Unit  (b)  6  ibs.	y acetic acid nenoxy acetic rachlorobenze sters. (See la Production	salts and/ acid salts ne or trich sat page for	S AND or est s and/or food Reco	STOCKS - Diers from chlor or exters from neadl, without tnotes).	Non-m	iTS. Tool, die phenong the	This section in the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete o	is to be com- scetic acid enol, scetic ange" and  End of month stocks		
3 4 5 See plei or a acia (3) ON E 31	Pictoram  Tordon 101 ®  stion VI - PRODUCT ted by producers of conochloroacetic ac d or monochloroacet Alternate to "Orang  teem  (a)  2,4-D, dimethylan  2,4-D, butyl ester	(1) 2,4-dic, and 2,4, tie and 2,4, tie acid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid, a sid,	gals.  gals.  EIPTS, NON hlorophenox, 5-trichlorophenox well as tent from these ex  Unit  (b)  6  lbs.  6	y acetic acid nenoxy acetic rachlorobenze sters. (See la Production	salts and/ acid salts ne or trich sat page for	S AND or est s and/or food Reco	STOCKS - Diers from chlor or exters from neadl, without tnotes).	Non-m	iTS. Tool, die phenong the	This section in the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete of the complete o	is to be com- scetic acid enol, scetic ange" and  End of month stocks		
3 4 5 Secoplestors acid (3) 6 N E3 1	Pictoram  Tordon 101 ®  ation VI - PRODUCT ted by producers of nonochloroacete ac d or monochloroacet Alternate to "Orang  Item  (a)  2.4-D, dimethylan  2.4-D, butyl ester  2.4-D, iso-octyl e	(1) 2,4-dicid and 2,4, id and 2,4, id and 2,4, id acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, as acid, a	lbs.  gals.  gals.  EIPTS, NON  hlorophenox; 5-trichlorophenox; 5-trichlorophenox; 6 to the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second the second	y acetic acid nenoxy acetic rachlorobenze sters. 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Of B, which if recessory.)  19,577  19,577  19,577  19,577  19,577	lion of bissof as six of as six of as six of as six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a six of a	atyl ester of 2.4-D ailability of 2.4-D ailability of 2.4-D in production of 2, other products. ignated trichloroph mulation of butyl mulation of butyl mulation of butyl mulation of butyl mulation of butyl mulation of butyl mulation of butyl mulation of butyl mulation of butyl mulation of butyl mulation of butyl mulation for butyl  TE SECTION  TE SECTION  TOTAL TO  AL SHIPMEN SALLOWANIE T SHIPMEN  SALLOWANIE T SHIPMEN	and 2,4,5-T. component. 4,5-T. 2,4,5-tenol, technic ster of 2,4-L be incorpora 5 (d), 5 (e),  LANCE Acc Fo ENTS 56 EF-R UNE TS	T esters and cal grade.  D and iso-octy ted into milit  S(I), S(g), and  Output	salts,  yt ester of tary defoliants and 5 (h),  51,750 01,770 53,770
And oot Ook Ook Ook Ook Ook Ook Ook Ook Ook Ook	nticipated work set aximum production in the set on capacity to chlorophenol, technology or Alterna de de capacity to chlorophenol - Use sed on capacity to de equivalent. Orange' 15-T. Use the set on capacity to de equivalent or orange to "Orange' 15-T. Use transfers with pments on tated or lude picloram in antion V. Tated orders.  The Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of th	on assigned produce 2.4 hical grade is to "Orange to "Orange to to "Orange to To To Produce produce produce produce produce produce produce produce produce produce produce to Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To Produce To P	to military del. 5-T componen-designation asce". It can all a higher grade cloram.  ion assigned to any, except malucets of military pt in Tordon 1  ditional sheets  2.20 2.20 3.21  SHIPPE P	S S S S S S S S S S S S S S S S S S S	lion of best of a variable of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of	atyl ester of 2.4-D ailability of 2.4-D ailability of 2.4-D in production of 2, other products. ignated trichloroph mulation of butyl mulation of butyl mulation of butyl mulation of butyl mulation of butyl mulation of butyl mulation of butyl mulation of butyl mulation of butyl mulation of butyl mulation of butyl mulation for butyl  TE SECTION  TE SECTION  TOTAL TO  AL SHIPMEN SALLOWANIE T SHIPMEN  SALLOWANIE T SHIPMEN	and 2,4,5-T. component. 4,5-T. 2,4,5-tenol, technic ster of 2,4-L be incorpora 5 (d), 5 (e),  LANCE Acc Fo ENTS 56 EF-R UNE TS	T esters and cal grade.  D and iso-octy ted into milit  S(I), S(g), and  Output	salts,  yt ester of tary defoliants and 5 (h),  51,750 01,770 53,770

This report is required under Section 705 of the Defense Produc- tion Act of 1950, as amended.	BUDGET BUREAU NO. 41-R3402 APPROVAL EXPIKES JUNE 30, 1970
FORM BDSAF-771	1. Name and address of company (Principal office) (Street, Cit
(9-10-97) U.S. DEPARTMENT OF COMMERCE BUSINESS AND DEFENSE SERVICES ADMINISTRATION	State and Zip code) (It name and address has changed pless show below)
INTERMEDIATES AND DEFOLIANTS	MONSANTO COMPANY
CAPACITY, PRODUCTION, RECEIPTS, CONSUMPTION,	800 N. LINDBERGH BLVD.
SHIPMENTS AND STOCKS	ST. Louis, Mo.
Return to: U.S. Department of Commerca Washington, D.C. 20230 Attention: Business and Defense Services Administration	
Chemicals and Allied Products Division - 544  2. Month and year reported	3. Plant name
	NITRO
4. Plant location (See Instructions)	
4. Plant location (See Instructions)  N. W. OF NITRO ON VI	
STATE	of West VIRGINIA
IHSTRU	
Mailing - Prepare and return one copy of this report to the Business and Delense Services Administration,	Companies are not required to complete line 6, Sec- tion II, Alternate to "Orange," until the military specification for this formulation is approved in
U.S. Department of Commerce, Aushington, D.C.	specification for this formulation is approved in
20230, no later than the 10th of the month following the report month. A separate complete report must be	final form, at which time it will be forwarded by BDSA to all companies required to complete this report.
filed for each establishment of your company which in the previous month produced one or more of the	are comboured reducted in combiting rais rehalfy
in the previous month produced one or more of the items listed in Column (a) of Sections I or II or is	Section III - ADDITIONAL CAPACITY UNDER CON-
scheduled to produce one or more of these items in	STRUCTION OR AUTHORIZED - This section is to
the future.	be completed by companies making expansions either in existing or other facilities. If construction of
File Copy - in addition to the original report form to be returned to us, there is enclosed a file copy for	additional capacity has begun or is authorized at a
your records. You are not legally required to fill our or retain this file copy. While it would be a con-	location at which no capacity currently exists for pro- ducing the subject products, a separate report should
or recain this file copy. While it would be a con- venience to the Government for a file copy to be	be completed on that location. Assume the product mix which the plant is scheduled to have when com-
made and recained for reference purposes, no as-	mix which the plant is scheduled to have when com- pleted. For line 4, Section III, Alternate to "Orange,"
surances can be provided that file copies are exempt from compulsory examination or production pursuant	see instruction on this item under Labacity. I hough
to legal process.	you have reported specific "additional capacity" in a given month, continue to report that "additional
Plant Location - In reporting plant location, give the	capacity" (column c) in succeeding months and sup- ply a revised "approximate completion date" (column
street address, names of the boundary streets between	d), until the expansion is complete. BDSA must be
which the plant lies, city, county and state. If the plant does not have a street address, the location may	kept informed of the latest estimated date of com- pletion for every item of "additional capacity" initial-
be specified as distance and direction from a town on	ly reported.
s State or Federal Highway. For example, the plant location could be reported as 1281 Bradley Street,	
between Oak Street and Meadow Avenue, Universal City, Wilford County, Maryland, or on State Route 29,	Sections IV. V and VI - PRODUCTION, RECEIPTS.
Z-4 miles Southwest of Clearbrook, Maynard County,	Sections IV. V and VI - PRODUCTION, RECEIPTS, CONSUMPTION, SHIPMENTS AND STOCKS - For
Delaware.  Essimates - It exact data are not available for any	Section IV, see instruction at the beginning of the table. Basic producers who separate 2,4-D and/or
item, carefully prepared estimates are acceptable.	2.4.5-T acid will report in Section V. Basic producers
Sections 1 and II - CAPACITY - Basic producers who	who do not separate 2,4-D and/or 2,4,5-T acid will report in Section VI. Production for the purpose of
separate 2,4-D and/or 2,4,5-T acid will report in	this report is the sum of the quantities produced and
separate 2,4-D and or 2,4,5-T acid will report in Section I. Basic producers who do not separate 2,4-D and or 2,4,5-T acid will report in Section II.	consumed in the same plant; produced and trans- ferred to other plants of your company; produced and
Report to Column (c) your monthly capacity as of the	sold to other companies; and produced and held in stock. On 2.4-D and 2.4.5-T acid, for which the
List day of the month covered in this report, under my tollowing conditions and assumptions:	tariff Commission requires monthly production, in-
1. Assume your current product mix.	clude the same data in this report as that furnished the other Agency.
3. Assume the plant operates on its current work	Non-military shipments should include transfers made
schedule.  3. Take into account the use of only those building	within the company, except for material transferred
facilities and machinery which are in place in-	from one point to another to be incorporated into military defoliants.
cluding useable equipment idle as of the last day	•
of the month covered.	C VII SUIDUENTE TA TUE SEBIOTUENT AL
4. Assume the availability of adequate labor force, Production materials, utilities, etc.	Section VII - SHIPMENTS TO THE DEPARTMENT OF DEFENSE - List the date and quantity of each ship-
5. Take into account machinery downtime required for	ment of defoliants to the Department of Defense. Only the total amount of 2,4-D, 2,4-5-T and picloram in-
maintenance and repairs needed to sustain peak	cluded in military defoliants shipped in the month is
Operations.	required.
Name of person who should be contacted it questions arise regard	Telephone No. and Area code (304) 755-3341
E.A CUTRIGHT	(304) 755-334 /
Certification - The undersigned company and the official executing tion contained in this report is correct and complete to the best of	
Name of company	Signature of authorized official
MONSONIO Co.	
	Title Date
Address of company	Title
Address at company 800 N LINDBORGH BLYD ST LOWIS After	Time

Pluase complute form before signing curtification

ISCOMM-DC 31110-Pel

pher chlo	ion I - CAPACITY - INTERMEDIATES AND DEFOL loxy acetic acid and/or 2,4,5-trichlorophemoxy acetic rophenol, (5) picloram, and (6) Tordon 101 (0). Produ	scid who so	parate the acid, (2) "Orange	,'' (3) tettachlorobenzene, (4) tri-
-	on this item. (See last page for footnotes.)  Apacity has not changed since last report, check here	and do not o	complete this section.	
No.	. Item	Unit	Monthly capacity as	of last day of the month
1	(a)	(b)	70.7.	(c)
_	2,4-Dichlorophenoxy acetic acid	lbs.		
2	2.4.5-Trichlorophenoxy acetic acid	lbs.		
3	"Orange" 1 2	gals.		
4	Tetrachlorobenzene	lbs.		
5	Trichlorophenol, technical grade <sup>3</sup>	lbs.		
G	Trichlorophenol <sup>4</sup>	lbs.		
7	Pictoram	lbs.		
B	Tordon 101 ® 5	gals.		
	same equipment used to produce "trichlorophenol, Quired on the higher grade material.	technical gra	de," and "trichlorophenol"	except for additional processing
salt acet roph	tion II - CAPACITY - DEFOLIANTS - This section is and/or esters from chlorine, phenol, dichlorophenol ic acid salts and/or esters from chlorine, acetic acid enol, without separating the acid and (2) "Orange" of apacity has not changed since last report, check here	l, acetic acid d, or monochl or Alternate (	, or monochloroacetic acid, a oroacetic acid, as well as to o "Orange." (See last page	and/or 2,4,5-trichlorophenoxy etrachlorobenzene or trichlo-
No.	ltem.	Unit	Monthly capacity as	of last day of the month
22	(=)	(ъ)		(c) ·
i	2.4-Dichlorophenoxy acetic acid, salts	ibs. 6		
2	2,4-Dichlorophenoxy acetic acid, estets	lbs.		
3	2,4,5-Trichlorophenoxy acetic acid, salts	lbs.		
4	2,4,5-Trichlorophenoxy acetic acid, esters	lbs.	and the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of th	
5	"Orange" 1 2	gals.		
6	Alternate to "Orange" 2 7	gals.		
7 [	s the same equipment used to produce esters of 2,4-	D and 2,4,5-7	r?	Yes No
	s there any limitation on the type of esters which the temponse is "Yes," provide explanation.		an produce?	☐Yes ☐No
		٠.	and the second	
			4.5	
	ion III - ADDITIONAL CAPACITY, UNDER CONSTR	RUCTION OR	AUTHORIZED - INTERME	DIATES AND DEFOLIANTS
7	ltem	Unit	Additional capacity	Approximate completion date
N G	(a)	(6)	(c)	(d)
1	2, 4-D	lhs. 6		_
2	2,4,5-T	lbs.	None	202120
3	"Orange" 1 2	gals.		-
1	Alternate to "Otange" 2 7	rals.		

		grade 3	[	lbs.	4	.			
Trichlocophe	nol, technical						7.2	7-7	
Trichloropho	nol4			lbs.					
Piclorum				lbs.	-				
Tordon 101	(R) s			gals.	***				
o be complei	ed by basic po	oducers of tel	rachlorobenzen	ie, 2,4,5-T ao	i 2,4,5-T esters	and salts. I	Producers of 2,4	nis section 1,5-T who	
	Rec		Receipts Consumption				ments.		
		Domestic sources	Foreign sources	"Orange"	Other products	delolizat	To others	End of month	
(a)	(b)	(c)	(q)	(e)	(n	(g)	(h)	(i)	
TCB J		423,740		133.071	507611		<u> </u>	269,577	
tech.									
TCP ⁴			<u> </u>						
i by produce	rs of (1) 2,4-d pictoram, and	ichlorophenox (4) Tordon 10	y acetic acid a	nd/or 2,4,5-er est page for fo	ichlorophenoxy	acetic acid w	ho separate the		
				Domestic sources	Foreign sources	Domestic	Exports	stocks	
2,4-D	(a)	(b)	(e)	(d)	(e)	(1)	(g)	(h)	
						<u></u>			
2.4 S-T		I ihe.				}	1	151 960	
2,4,5-T		lbs.	670,220				<del> </del>	51,980	
"Orange" i		gals.	670,220	10	10	10	10	10	
"Orange" I Picloram Tordon 101 on VI PROI by produce	® DUCTION, RE	gals.  ibs.  gals.  CEIPTS, NON ichlorophenox	-MILITARY SH	IIPMENTS AN	D STOCKS - DE	FOLIANTS.	This section i	s to be com-	
"Orange" 1 Picloram Tordon 101 pm VI - PROI I by produce social prospersor somethers	(R) DUCTION, REcts of (1) 2,4-dic acid and 2,000 ocception acid,	gals.  lbs.  gals.  CEIPTS, NON ichloropheaox 4,5-trichloropl	-MILITARY SH y acetic acid s nenoxy acetic a	IIPMENTS AN alts and/or es acid selts and e or trichlorogo t page for for	D STOCKS - DE ters from chlori- or exters from o sheaol, without	FOLIANTS. ine, pheaol, d chlorine, phea separating the	This section is lichlorophenol, nol, dichlorophenol e acid, (2) "Or	s to be com- acetic acid	
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	ion VIII - WORK SC								
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act		CHEDULE		Hours per sh	nit	Shifes pec	day	Days	per week
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A. m. Cool Creic Bas Alec Alec Shi Inc. Sec	ork schedule for pro- articipated work sch- arimum production reseases - designation red on capacity to chlorophenol, techn range, or Alternat chlorophenol - User sed on capacity to d equivalent, create to "Orange" (S-T. under transfers with pments on rated or lude picloram in an tion V.	evious mont nedule requi on assigned produce 2,4 nical grade e to 'Grang to denote produce pic ' - designati in the compo ders to prod	to military def ,5-T component designation a te''. It can als a higher grade floram. ion assigned to any, except manueers of milita	oliant formulacio t and regardless ssigned to Fro to be used to pro material than th o military defolia terial transferrer ty defoliants.	on of the of average of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the se	butyl ester of 2,4-D railability of 2,4-D in production of 2, other products- olignated crichloropi raulation of butyl onother location to	and 2,4,5-T component. 4,5-T, 2,4,5 nenol, techn ester of 2,4- be incorpora	T esters and ical grade. D and iso-octy	salts, Al ester of
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T	ork schedule for production aricipated work scharimum production motes: range" - designation and capacity to chlorophenol, technated on capacity to dequivalent.  create to "Drange" is "T. lude transfers with proments on rated or lude picloram in an action V. rated orders.  ion IX - REMARKS for SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SECTION TO SE	on assigned produce 2.4 include required produce 2.4 include received to denote produce picture of the compidence of the compidence of the compidence of the compidence of the compidence of the compidence of the compidence of the compidence of the compidence of the compidence of the compidence of the compidence of the compidence of the compidence of the compidence of the compidence of the compidence of the compidence of the compidence of the compidence of the compidence of the compidence of the compidence of the compidence of the compidence of the compidence of the compidence of the compidence of the compidence of the compidence of the compidence of the compidence of the compidence of the compidence of the compidence of the compidence of the compidence of the compidence of the compidence of the compidence of the compidence of the compidence of the compidence of the compidence of the compidence of the compidence of the compidence of the compidence of the compidence of the compidence of the compidence of the compidence of the compidence of the compidence of the compidence of the compidence of the compidence of the compidence of the compidence of the compidence of the compidence of the compidence of the compidence of the compidence of the compidence of the compidence of the compidence of the compidence of the compidence of the compidence of the compidence of the compidence of the compidence of the compidence of the compidence of the compidence of the compidence of the compidence of the compidence of the compidence of the compidence of the compidence of the compidence of the compidence of the compidence of the compidence of the compidence of the compidence of the compidence of the compidence of the compidence of the compidence of the compidence of the compidence of the compidence of the compidence of the compidence of the compidence of the compidence of the compidence of the compidence of the compidence of the compidence of the compidence of the compidence of the compidence of the compidence of the compidence of the	to military def. 5-T component designation a set. It can als a higher grade floram.  It can assigned to any, except many, except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many except many exce	oliant formulacie t and regardless ssigned to Tep to be used to pro material than th o military defolia terial transferret ty defoliants. DI D, which is  if necessary.)  4,519  3,710  7,239  462  7577	un of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of	outyl ester of 2,4-D railability of 2,4-D in production of 2, other products. ilignated crichloropi imulation of buryl i mother location to included in items  Note Sec  245 F  To  Sh  EM	and 2,4,5-T component. 4,5-T, 2,4,5 menol, techn ester of 2,4-be incorpora 5 (d), 5 (e),  From IL  Rec. In  PRODUCE TAL TO AU  JOHN MIK	Testers and ical grade.  D and iso-octy and into milities 5 (f), 5 (g), and 5 (70, 749, 697, 5-1, 697, 697, 697, 697, 697, 697, 697, 697	salts,  It ester of larty defoliants and 5 (h),  890 270 110 130 960
Aliaci Secona	ork schedule for production aricipated work scharimum production motes: range" - designation and capacity to chlorophenol, technatoge, or Alternat chlorophenol - Used on capacity to dequivalent.  create to "Drange"; ST. lude transfers with pments on rated or include picluram in antion V. rated orders. ST. In the transfers with present of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the	on assigned produce 2.4 include required produce 2.4 include record of the composition of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the co	to military def. 5-T component designation a set. It can als a higher grade floram.  It can assigned to any, except ma users of military in Tordon 16  16 16 16 16 16 16 16 16 16 16 16 16 16 1	oliant formulacie t and regardless ssigned to Tep to be used to pre material than th o military defolia terial transferret ty defoliants. DI D, which is  if necessary.)  4,519  3,710  7,235  7,662  7,77  7,764  To was Shi	used duce at des to be	outyl ester of 2,4-D railability of 2,4-D in production of 2, other products. ilignated trichloropl mulation of buryl mother location to included in items  Note Sec	and 2,4,5-T component. 4,5-T, 2,4,5 nenol, techn ester of 2,4-be incorpora 5 (d), 5 (e),  From IL  Rec. In  PRODUCE THE AUTOMAL PARA DIME MAK	Testers and ical grade.  D and iso-octy ated into milit 5 (1), 5 (g), at 670, 500, 500, 500, 500, 500, 500, 500, 5	salts,  Al ester of large defoliants.  Sylventry defoliants.  130  130  140  140  150  160  160  160  160  160  160  16

Plas report is required under Section the Defense Produc- tion Act of 1980, as amended.	RUDGET BUREAU NO. 41-R240; APPROVAL EXPIRES JUNE 30, 1970
FORM BDSAF-771	1. Name and address of company (Principal office) (Street, Gity State and Zip code) (Il name and address has changed please
9-10-97) U.S. DEPARTMENT OF COMMERCE BUSINESS AND DEFENSE SERVICES ADMINISTRATION	show below)  MONSANTO COMPANY
INTERMEDIATES AND DEFOLIANTS	800 N. LINDSETEN BLVd.
CAPACITY, PRODUCTION, RECEIPTS, CONSUMPTION, SHIPMENTS AND STOCKS	ST. LOUIS Mo.
Roturn to: U.S. Department of Commerco Washington, D.C. 20230 Attantion: Business and Defense Sorvices Administration Chemicals and Allied Products Division - 544	
2. Month and year reported	3. Plant name
APRIL 1968	NITRO
1. Plant location (See Instructions).  NW of NITRO ON VI	scose Road IN PUTNAM COUNT
STATE	of WEST VIRGINIA.
INSTRI	JCTIONS
Mailing - Prepare and return one copy of this report to the Dusiness and Defense Services Administration, U.S. Department of Commerce, Washington, D.C. 20230, no later than the 10th of the month following the report month. A separate complete report must be filed for each establishment of your company which	Companies are not required to complete line 6, Section II, Alternate to "Orange," until the military specification for this formulation is approved in final form, at which time it will be forwarded by BDSA to all companies required to complete this report.
in the previous month produced one or more of the items listed in Column (a) of Sections I or II or is scheduled to produce one or more of these items in the future.	Section III - ADDITIONAL CAPACITY UNDER CON- STRUCTION OR AUTHORIZED - This section is to be completed by companies making expansions either
File Copy - In addition to the original report form to be returned to us, there is enclosed a file copy for your records. You are not legally required to fill out or retain this file copy. While it would be a convenience to the Government for a file copy to be made and retained for reference purposes, no assurances can be provided that file copies are exempt from compulsory examination or production pursuant to legal process.	in existing or other facilities. If construction of additional capacity has begun or is authorized at a location at which no capacity currently exists for producing the subject products, a separate report should be completed on that location. Assume the product mix which the plant is scheduled to have when completed. For line 4, Section III, Alternate to "Orange," see instruction on this item under Capacity. Though you have reported specific "additional capacity" in a given month, continue to report that "additional
Plant Location - In reporting plact location, give the street address, names of the boundary streets between which the plant lies, city, county and state. If the plant does not have a street address, the location may be specified as distract and direction from a town on a State or Federal Highway. For example, the plant location could be reported as 1281 Bradley Street, between Oak Street and Meadow Avenue, Universal City, Wilford County, Maryland, or on State Route 29,	expacity" (column c) in succeeding months and sup- ply a revised "approximate completion date" (column d), until the expansion is complete. NDSA must be kept informed of the latest estimated date of com- pletion for every item of "additional capacity" initial- ly reported.
City, Wilford County, Maryland, or on State Route 29, 2.4 miles Southwest of Cleatbrook, Maynard County, Delaware.  Estimates - If exact data are not available for any item, carefully prepared estimates are acceptable.	Sections IV, V and VI - PRODUCTION, RECEIPTS, CONSUMPTION, SHIPMENTS AND STOCKS - For Section IV, see instruction at the beginning of the table. Basic producers who separate 2.4-D and/or 2.4,5-T acid will report in Section, V. Basic producers
Sections I and II - CAPACITY - Basic producers who separate 2,4-D and or 2,4,5-T acid will report in Section I. Basic producers who do not separate 2,4-D and or 2,4,5-T acid will report in Section II. Report in Column (c) your monthly capacity as of the last day of the month covered in this report, under the following conditions and assumptions:	who do not separate 2,4-D and/or 2,4,5-T acid will report in Section VI. Production for the purpose of this report is the sum of the quantities produced and consumed in the same plant; produced and transferred to other plants of yout company; produced and sold to other companies; and produced and held in stock. On 2,4-D and 2,4,5-T acid, for which the Tariff Commission requires monthly production, in-
Assume your current product mix.     Assume the plant operates on its current work	clude the same data in this report as that furnished the other Agency.  Non-military shipments should include transfers made
schedule.  3. Take into account the use of only those building facilities and machinery which are in place including uscable equipment idle as of the last day of the month covered.	within the company, except for material transferred from one point to another to be incorporated into military defoliants.
4. Assume the availability of adequate labor force, production materials, utilities, etc.  5. Take into account machinery downtime required for maintenance and repairs needed to sustain peak	Section VII - SHIPMENTS TO THE DEPARTMENT OF DEFENSE - List the date and quantity of each ship- ment of defoliants to the Department of Defense. Only the total amount of 2,4-D, 2,4,5-T and picloram in- cluded in military defoliants shipped in the month is
operations.	required.
Came of person, who should be contacted it questions arise regularies.  E. A. CUTRIGHT	ding this report Telephone No. and Area code  (Bo4) 755 234/
Contilication - The undersigned company and the official execution contained in this teport is correct and complete to the best	ing this certification in its behalf hereby certify that the intorna-
Name of company MONSANTO COMPANY	Signature of authorized official
Address of company  FIO N. LIND BERGH BLVO.	1

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ort	ruphenol, (5) picloram, and (6) Tordon 101 (B). Produ on this item. (See last page for footnotes.) pacity has not changed since last report, check here		,,,,,,,	
7	from	Unit		as of last day of the month
١٤	(a)	(P)	montary capacity	(c)
	2,4-Dichlorophenoxy scetic scid	lbs.		
	2,4,5-Trichlorophenoxy acetic acid	lbs.		`.
	"Orange" 2	gals.		
	Tetrachlorobenzene	ibs.		
	Trichlorophenot, technical grade <sup>3</sup>	lbs.		
	Trichlocophenol <sup>4</sup>	ibs.		
	Pictoram	lbs.		
	Tordon 101 ® 5	gals.		
e ci	s same equipment used to produce "trichlorophenol, quired on the higher grade material.  Ition II - CAPACITY - DEFOLIANTS - This section is and/or esters from chlorine, phenol, dichlorophenotic acid salts and/or esters from chlorine, acetic acid salts and/or esters from chlorine, acetic acid and (2) "Orange"	s to be compl 1, acetic acid d. or monochl	eted by producers of (1) Z., , or monochloroacetic acid oroacetic acid, as well as	Yes No  4-dichlorophenoxy acetic acid , and/or 2,4,5-trichlorophenoxy tettachlorobenzene or trichlo-
( ca	spacity has not changed since last report, check her	on ob bnc	complete this section.	
No.	Item .	Unit	Monthly capacity	as of tast day of the month
	(3)	(b)		(c)
ι 	2,4-Dichlorophenoxy acetic acid, salts	lbs.		
2	2, 4-Dichlorophenoxy acetic acid, esters	lbs.	,	
3	2.4,5-Trichlorophenoxy acetic acid, salts	lbs.		
4	2,4,5-Trichlorophenoxy acetic acid, esters	Abs.		
5	"Orange" 1 2	gals.		
6	Alternate to "Orange" 2 7	gals.		
7 1	Is the same equipment used to produce esters of 2.4-	-D and 2,4,5-	r?	Yes No
	ls there any limitation on the type of esters which th If response is "Yes," provide explanation.	e equipment (	an produce?	Yes No
			ija vid <sup>a</sup>	
			•	·
Sec	tion III - ADDITIONAL CAPACITY, UNDER CONST e last page for footnotes.)	RUCTION OF	AUTHORIZED - INTERM	EDIATES AND DEFOLIANTS
, ,	ltem	Unit	Additional capacity	Approximate completion date
	(a)	(b)	(c)	(4)
		<del>                                     </del>		
? •	2,4,5-T	lbs.	NONE	400130
٠.	1 mange	Kain.		

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.₹ ...

3	Tetrachlorol						├		L			
6	Teichlaruphe	eaal, technical	grade	J		lbs.						
,	Trichloraph	enot <sup>4</sup>				lbs.						
в	Piclorem					lb∎.		_			***	
,	Torden 101	® 5				gals.		-				
is	to be comple	ODUCTION, R ted by basic pr trichloropheno	roducers	s of tett	achlorobenz	ene, 2,4,5-7	T and	2,4,5-T esters	end salts.	Pro	ducers of 2,4	
No.				Rec	eipts		Cons	umption		_	ents	End of month
Item N	Item	Production		estic ices	Foreign soutces	"Otas	Be"	Other products	To milita defolian producer	i	To others	stocks
	(a)	(b)	(4	c)	(d)	(e)		(1)	(#)	$\dashv$	(b)	(i)
1	TCB.	ļ	731,	600		<del></del>		573,/33			•	186,519
2	tech.							**************************************		_		<u> </u>
3	TCP4											
No		ers of (1) 2,4-d ) pictorsm, and Item				lest page (	Reco	ipts			shipments	End of month
[rem						Domes	62	Fareign sources	Domesti		Exports	45
1	2,4-D	(a)	$\dashv$	(b)	(e)	(d)		(e)	· (n		(g)	(h)
2	2,4,5-T		-	lbs.					<u> </u>		· · · · · · ·	75.560
٠	2,4,3-1				60605	-			<del></del>	. (	<del></del>	78,890
			- 1		l							
3	"Orange"	1		gals.		_	10	10	<u> </u>	10	. '	10
4 5	Pictoram Tordon 101	1 ®		lbs.	MO ITARY	SHIPMENT		•		10		í
Sector medical	Pictoram  Tordon 101  tion VI - PRi ed by produs conschiorone.		ECEIPT dichlore ,4.5-wi	gals.  FS, NON ophenox ichloroph	y acetic acid lenoxy aceti rachlorobeni	i salts and/ c acid sakt cene or trick	S ANI or est s and/ hloropi or Iso	STOCKS - Diers from chlor or esters from henol, without	EFOLIANT tine, pheno chlorine, s	S. I, die	This section in the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children o	is to be com- acetic seid enol, acetic
Sector macid	Pictoram  Tordon 101  tion VI - PRi ed by produs conschiorone.	DOUCTION, REserves of (1) 2.4- etic soid and Z	ECEIPT dichlore ,4.5-wi	gals.  FS, NON ophenox ichloroph	y acetic acid lenoxy aceti rachlorobeni	f salts and/ e acid salts sene or trick fast page f	S ANI or est s and hlorop or Iao  Rec	STOCKS - Diers from chlororesters from henol, without motes).	EFOLIANT tine, pheno chlorine; separating Non-mil	S. I, dichence the	This section ichlorophenol, al, dichlorophenol, oeid, (2) "Or shipments"	is to be com- acetic seid enol, acetic
Sector macid	Pictoram  Tordon 101  tion VI - PRi ed by produs conschiorone.	DOUCTION, REserts of (1) 2.4-retic acid and Zoroacetic secid. "Orange" mad	ECEIPT dichlore ,4.5-wi	lbs. gals. FS, NON ophenoxy ichloropi il as rea these ex	y acetic acid senoxy aceti rachlorobens sters. (See	f salts and/ e acid salts sene or trick fast page f	S ANI or est s and/ hitorop or lao  Rec	o STOCKS - Diers from chlor or esters from henol, without (notes).	EFOLIANT tine, pheno chlorine, s	S. I, dichence the	This section in the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children of the children o	is to be com- acetic acid enol, acetic ange" and
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TCB:  Bes. Min Rec. 74  Returns 1  Returns 1  Returns 1  Returns 1  Returns 1  Returns 1  Returns 1  Returns 1  Returns 1  Returns 1  Returns 1  Returns 1  Returns 1  Returns 1  Returns 1  Returns 1  Returns 1	on assigned produce 2,4 nical grade to "Oranju do denote produce pic "- designat in the computers to produce pic "- designat in the computers to produce pic "- designat in the computers to produce pic "- designat in the computers to produce pic "- designat in the computers to produce pic "- designat in the computers to produce to produce a pic "- designation"   Alice   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Po	to military de, 5-T componer designation as higher grade loram. ion assigned to any, except mucers of military in Tordon l	foliant formulation and regardless is and regardless is signed to TCP so be used to promaterial than the omilitary defoliants.  Of ®, which is if necessary.)  348,052	on of its of available at des	and an arrangement of 2,4-D aritability of 2,4-D aritability of 2,4-D aritability of 2,4-D aritability of 2,4-D aritability of 2,4-D aritability of the aritability of the aritability of the aritability of the aritability of the aritability of the aritability of 2,4-D aritability of 2,4-D aritability of 2,4-D aritability of 2,4-D aritability of 2,4-D aritability of 2,4-D aritability of 2,4-D aritability of 2,4-D aritability of 2,4-D aritability of 2,4-D aritability of 2,4-D aritability of 2,4-D aritability of 2,4-D aritability of 2,4-D aritability of 2,4-D aritability of 2,4-D aritability of 2,4-D aritability of 2,4-D aritability of 2,4-D aritability of 2,4-D aritability of 2,4-D aritability of 2,4-D aritability of 2,4-D aritability of 2,4-D aritability of 2,4-D aritability of 2,4-D aritability of 2,4-D aritability of 2,4-D aritability of 2,4-D aritability of 2,4-D aritability of 2,4-D aritability of 2,4-D aritability of 2,4-D aritability of 2,4-D aritability of 2,4-D aritability of 2,4-D aritability of 2,4-D aritability of 2,4-D aritability of 2,4-D aritability of 2,4-D aritability of 2,4-D aritability of 2,4-D aritability of 2,4-D aritability of 2,4-D aritability of 2,4-D aritability of 2,4-D aritability of 2,4-D aritability of 2,4-D aritability of 2,4-D aritability of 2,4-D aritability of 2,4-D aritability of 2,4-D aritability of 2,4-D aritability of 2,4-D aritability of 2,4-D aritability of 2,4-D aritability of 2,4-D aritability of 2,4-D aritability of 2,4-D aritability of 2,4-D aritability of 2,4-D aritability of 2,4-D aritability of 2,4-D aritability of 2,4-D aritability of 2,4-D aritability of 2,4-D aritability of 2,4-D aritability of 2,4-D aritability of 2,4-D aritability of 2,4-D aritability of 2,4-D aritability of 2,4-D aritability of 2,4-D aritability of 2,4-D aritability of 2,4-D aritability of 2,4-D aritability of 2,4-D aritability of 2,4-D aritability of 2,4-D aritability of 2,4-D aritability of 2,4-D aritability of 2,4-D aritability of 2,4-D aritability of 2,4-D aritability of 2,4-D aritability of	and 2,4,5-T component. 4,5-T, 2,4,5 henol, technic ster of 2,4-l be incorporated by incorporated by the incorporated by the incorporated by the incorporated by the incorporated by the incorporated by the incorporated by the incorporated by the incorporated by the incorporated by the incorporated by the incorporated by the incorporated by the incorporated by the incorporated by the incorporated by the incorporated by the incorporated by the incorporated by the incorporated by the incorporated by the incorporated by the incorporated by the incorporated by the incorporated by the incorporated by the incorporated by the incorporated by the incorporated by the incorporated by the incorporated by the incorporated by the incorporated by the incorporated by the incorporated by the incorporated by the incorporated by the incorporated by the incorporated by the incorporated by the incorporated by the incorporated by the incorporated by the incorporated by the incorporated by the incorporated by the incorporated by the incorporated by the incorporated by the incorporated by the incorporated by the incorporated by the incorporated by the incorporated by the incorporated by the incorporated by the incorporated by the incorporated by the incorporated by the incorporated by the incorporated by the incorporated by the incorporated by the incorporated by the incorporated by the incorporated by the incorporated by the incorporated by the incorporated by the incorporated by the incorporated by the incorporated by the incorporated by the incorporated by the incorporated by the incorporated by the incorporated by the incorporated by the incorporated by the incorporated by the incorporated by the incorporated by the incorporated by the incorporated by the incorporated by the incorporated by the incorporated by the incorporated by the incorporated by the incorporated by the incorporated by the incorporated by the incorporated by the incorporated by the incorporated by the incorporated by the incorporated by the incorporated by the in	7 7 7 7 7 7 7 7 7 7 7 8 8 7 8 7 7 7 7 7	salts,  l ester of any defoliant od 5 (h),

this report is required under Section 705 of the Defense Produc- ion Act of 1950, as amended.	BUDGET BUREAU NO. 41-R7407 APPROVAL EXPIRES JUNE 10, 1970
FORM BDSAF-771 6-10-477	1. Name and address of company (Principal office) (Street, Ci- State and Zip code) (If name and address has changed place
U.S. DEPARTMENT OF COMMERCE BUSINESS AND DEFENSE SCRVICES ADMINISTRATION	MONSONTO COMPONY
INTERMEDIATES AND DEFOLIANTS	BOO N. LINDERSON BLVD
CAPACITY, PRODUCTION, RECEIPTS, CONSUMPTION, SHIPMENTS AND STOCKS	ST. Louis, Mo.
Return to: U.S. Department of Commerce	
Washington, D.C. 20230 Attention: Business and Dafense Services Administration Chemicals and Allied Products Division - 544	
2. Month and year reported	3. Plant name
MARCH 1968	NITRO
1. Plant location (See Instructions)  NW of NITRO ON VISCOSE	Fond in Puraner County
	1035 VINCENIA
	uctions
****	
Moiling - Prepare and return one copy of this report to the Business and Defense Services Administration,	Companies are not required to complete line 6. Section II, Alternate to "Orange," until the military specification for this formulation is approved in
U.S. Department of Commerce, Washington, D.C. 20230, no later than the 10th of the month following	final form, at which time it will be forwarded by BDSA
the report month. A separate complete report must be filed for each establishment of your company which in the previous month produced one or more of the	to all companies required to complete this report.
items listed in Column (a) of Sections I or II or is scheduled to produce one or more of these items in	Section III - ADDITIONAL CAPACITY UNDER CON- STRUCTION OR AUTHORIZED - This section is to
the future.	be completed by companies making expansions either
File Copy - In addition to the original report form to	in existing or other facilities. If construction of additional capacity has begun or is authorized at a
be returned to us, there is enclosed a file copy for your records. You are not legally required to fill out	location at which no expanity currently exists for pro- ducing the subject products, a separate report should
or retain this file copy. While it would be a con- venience to the Government for a file copy to be	be completed on that location. Assume the produc mix which the plant is scheduled to have when com-
made and retained for reference purposes, no as-	mix which the plant is scheduled to have when com- pleted. For line 4, Section III, Alternate to "Orange,"
surances can be provided that file copies are exempt from compulsory examination or production pursuant	see instruction on this item under Capacity, induga
to legal process.	you have reported specific "additional capacity" in a given month, continue to report that "additional
Plant Location - In reporting plant location, give the	capacity" (column c) in succeeding months and sup- ply a revised "approximate completion date" (column
street address, names of the boundary streets between which the plant lies, city, county and state. If the	d), until the expansion is complete. BOSA must be
plant does not have a street address, the location may	kept informed of the latest estimated date of com- pletion for every item of "additional capacity" initial-
be specified as distance and direction from a town on a State or Federal Highway. For example, the plant	ly reported.
a State or Federal Highway. For example, the plant location could be reported as 1281 Bradley Street, between Oak Street and Meadow Avenue, Universal	
City, Wilford County, Maryland, or on State Route 29,	Sections IV, V and VI - PRODUCTION, RECEIPTS
2.4 miles Southwest of Clearbrook, Maynard County, Delaware.	CONSUMPTION, SHIPMENTS AND STOCKS - For Section IV, see instruction at the beginning of the
Estimates - If exact data are not available for any item, execfully prepared estimates are acceptable.	table. Basic producers who separate 2,4-D and/o
Sections I and II - CAPACITY - Basic producers who	who do not separate 2,4-D and or 2,4,5-T acid will report in Section VI. Production for the purpose of
separate 2.4-D and/or 2,4,5-T acid will report in	this report is the sum of the quantities produced an consumed in the same plant; produced and trans-
Section I. Basic producers who do not separate 2,4-D and/or 2,4,5-T acid will report in Section II.	ferred to other plants of your company; produced an
Report in Column (c) your monthly capacity as of the last day of the month covered in this report, under	sold to other companies; and produced and held in stock. On 2,4-D and 2,4,5-T acid, for which the Tariff Commission requires monthly production, in
the following conditions and assumptions:	Tariff Commission requires monthly production, in clude the same data in this report as that furnished
1. Assume your current product mix.  2. Assume the plant operates on its current work	the other Agency.
schedule.	Non-military shipments should include transfers made within the company, except for material transferre
3. Take into account the use of only those building	from one point to another to be incorporated int
facilities and machinery which are in place in- cluding uscable equipment idle as of the last day of the month covered.	military defoliants.
4. Assume the availability of adequate labor force,	Section VII - SHIPMENTS TO THE DEPARTMENT (
production materials, utilities, etc.	DEFENSE . List the date and quantity of each ship ment of defoliants to the Department of Defense. On
<ul> <li>Take into account machinery downtime required for maintenance and repairs needed to sustain peak operations.</li> </ul>	the total amount of 2,4-D, 2,4,5-T and pictoram is cluded in military defoliants shipped in the month required.
Name of person who should be contacted it questions arise rega	
E. A. CUTRIGHT	(304) 755-3341
Certification - The undersigned company and the official execution contained in this report is correct and complete to the best	ting this certification in its behalf hereby certify that the inform t of their knowledge and belief.
Name of company	Signature of authorized official
Mensonero Confrag	
Address of company Linuseich Total	Title Date
J. lees, Ho.	
The H.C. C. L. Titl. 14 Maleum and Column & Donnation & Continue ID	81, nukes it a criminal offense to make a wilfully false s'atement or re-

Please complete form before signing certification

USCOMM-(IC 11870-P61

chlur poct	ion I - CAPACITY - INTERMEDIATES AND DEFOLI oxy acetic acid and/or 2,4,5-trichlorophenoxy acetic raphenol, (5) picloram, and (6) Tordon 101®. Produ on this item. (See last page for footnotes.)	acid who sope icers of 2,4,5-	orese the acid, (2) "Orange," I who do not separate trichle	' (3) tetrachlor	obenzene, (4) tri-
if ca	pacity has not changed since last report, check here	and do not co	mplete this section.		
No.	Item	Unit	Monthly capacity as	of last day of	the month
×	(a)	(9)		(c)	
1	2.4-Dichlorophenoxy acetic acid	lbs.			
2	2,4,5-Trichlorophenoxy acetic acid	lbs.			
3	"Orange" 2	' gals.			
•	Tetrachlorobenzene	ibs.			
,	Trichlorophenol, technical grade3	lbs.			
6	Trichlorophenol*	lbs.			
7	Picloram	lbs.			
В	Tordon 101.® 5	gals.			
	s same equipment used to produce "trichlorophenol, quired on the higher grade material.	technical grad	e," and "trichlorophenol" e	xcept for addit	ional processing
roph	s and/or esters from chlorine, phenol, dichloropheno tic acid salts and/or esters from chlorine, acetic aci tenol, without separating the acid and (2) "Orange" apacity has not changed since last report, check her	d, or monochic or Alternate to	oroacetic acid, as well as ter	Jor locinotes.)	ne or triento
No.	ltem .	Unit	Monthly capacity as		the month
	(a)	(b)		(c)	
ı	2,4-Dichlotophenoxy acetic acid, salts	lbs.			
2	2, 4-Dichlorophenoxy aceric acid, esters	lbs/ 6	-		
3	2,4,5-Trichlorophenoxy acetic acid, salts	ibs.			
4	2,4,5-Trichlorophenoxy acetic acid, esters	lbs.			
5	"Orange" . 1 2	gals.			
6	Alternate to "Orange" 2 7	gais.			
7	Is the same equipment used to produce esters of 2.4	-D and 2,4,5-7	•	Yes	No
	Is there any limitation on the type of esters which the If tesponse is "Yes," provide explanation.	he equipment c	an produce?	Yes	□ No
Sec (Se	ction III - ADDITIONAL CAPACITY, UNDER CONS- e last page for foomates.)	TRUCTION OR	AUTHORIZED - INTERME	DIATES AND	DEFOLIANTS
frem Vo	Item	Unit	Additional capacity	Approxima	te completion da
= ' '	2, 4-D	(b)	(e)	<del>                                     </del>	(d) -
	1.3. 4*10	,		1	
1		1) 6		- 4	20130
2	2,4,5-T	lbs. 6	PONE	26	2430

6	Trichlurophenol, technical grade	lbs.	-	. —
7	Trichlorophenal .	lbs.	-	-
8	Pictoram	ibe.		
9	Tordon 101 (B) 5	gels.		

Section IV - PRODUCTION, RECEIPTS, CONSUMPTION, SHIPMENTS AND STOCKS - INTERMEDIATES (Ibs.). This section is to be completed by basic producers of retrachlorobenzene, 2,4,5-T and 2,4,5-T esters and salts. Producers of 2,4,5-T who do not separate trichlorophenol are not required to report on this item. (See last page for footnotes).

			Rec	eipts	Cons	umption	Shipm	ents#	
Item No.	ltem	Production	Domestic sources	Foreign sources	"Orange"	Other products	To military <sup>9</sup> defoliant producers	To others	End of month stocks
	(a)	(b)	(c)	(d)	(e)	(1)	(g)	(h)	(i)
1	тсв		588,549		612,281				348,052
2	TCP, J								
3	TCP 4								

Section V. PRODUCTION, RECEIPTS, NON-MILITARY SHIPMENTS AND STOCKS. DEFOLIANTS. This section is to be completed by producers of (1) 2,4-dichlorophenoxy acetic acid and/or 2,4.5-trichlorophenoxy acetic acid who separate the acid (2) "Orange", (3) picloram, and (4) Tordon 101 . (See lest page for factorates).

,				Rece	eipts	Non-military	Ead of month	
Irem No.	Item	Unit	Production	Domestic sources	Foreign sources	Domestic	Exports	stocks
_	(a)	(b)	(c)	(4)	(e)	(f)	(8)	(h)
1	2,4-D	lbs. 6						
2	2,4,5-T	lbs.	594320					88,550
3	"Orange" 1	gals.						
4	Picloram	ibs.		10	10	10	10	10
5	Tordon 101 ®	gals.						

Section VI - PRODUCTION, RECEIPTS, NON-MILITARY SHIPMENTS AND STOCKS - DEFOLIANTS. This section is to be completed by producers of (1) 2,4-dichlorophenovy acetic acid salts and/or esters from chlorine, phenol, dichlorophenol, acetic acid or monochloroacetic acid and 2,4,5-trichlorophenoxy acetic acid salts and/or esters from chlorine, phenol, dichlorophenol, acetic acid or monochloroacetic acid, as well as tetrachlorobenzene or trichlorophenol, without separating the acid, (2) "Orange" and (3) Alternate to "Orange" made from these esters. (See lest page for footnotes).

٠				Rece	ipts	Non-military	shipments*	End of month
Item No.	item.	Vait	Production	Domestic sources	Foreign sources	Domestic	Exports	stocks
	(a)	(8)	(c)	(d)	(e)	(1)	(a)	(h)
1	2,4-D, dinethylamine sult	lbs.						
2	2,4-D, batyl ester	lbs. 6					/_	
3	2,4-D, isa-octyl ester	lbs.				<i>''</i>		
4	2,4,5-T, butyl ester	lbs.						
5	2,4,5-T, iso-octyl ester	lbs.				1		
	Other salts or esters (Identify):							
6		lbs.						
7		íbs.	,				0.0	
8		6 lbs.					90	2131
9		d lhs.						
10	11Orange <sup>11</sup>	gais.						
11	Alternate to "Drange"7	gals.						
FOR	4 UDSAF-771 IB-10-67/		Places	continue on re	verse	<u></u>	USCOM	patro batto-tray

Item	item (a)	1	n D,D, 250 (6)	Quantity (gala-) (c)	Item No	(a)	1	(b)	Quantity (gale.) (c)
تا ا	"Orange" or				3	Tordon 101 ®			
	Alternate to	<u></u>					<b></b>		<del> </del>
	Otenge .								1
	1								<del> </del>
		<del> </del>			1		<b> </b>		
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					1		<b></b>		<u> </u>
					1				<del>                                     </del>
		ļ			1		}		<del> </del>
		ļ			1				
	Total			NONE		Torol	***		NONE
2	Technical materia material shipped	l contained to DoD.	in total quant	ity of above	4	Technical materi material shipped	al contained to DoD.		
	ltem.			antity 60. <sup>6</sup> )		Item			(lba. <sup>6</sup> )
	(2)			(b)	1	(a)			(6)
	2,4-D 2,4,5-T				1	Picloram			
	1		<u> </u>	·····	1	L		L	
Sec	tion VIII - WORK SC	HEDULE				T 60.2	<del>,</del>		per week
				Hours per s	nift	Shifts per	day	Days	
a. 1	Fork schedule for pre	evious mont	h	Hours per s	nift	3 Shifts per	day	7	
b.	Acticipated work sch paximum production protes:	redule requ	ired for	<i>8</i> 8		3		7	
For 28 3 F. 5 B. 6 A. 7 A. 2 . 8 Lo 9 Si co Sc	Asticipated work schoozimum production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the production of the pr	on assigned produce 2.4 rical grade to denote produce pic o "Orange of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of the composition of	to military def ,5-T componen - designation a ge". 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D and iso-oct ated into mili	d salts, tyl ester of itary defoliants
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This report is required under Section 705 of the Defense Produc- tion Act of 1950, as amended.	BUDGET BUNEAU NO. 41-R2402 APPROVAL EXPIRES JUNE 30, 1970
FORM BDSAF-771	1. Name and address of company (Principal office) (Street, Cit State and Zip code) (If name and address has changed plea-
U.S. DEPARTMENT OF COMMERCE	show below)
BUSINESS AND DEFENSE SERVICES ADMINISTRATION	MONEDNTO COMPINY
INTERMEDIATES AND DEFOLIANTS	800 N. LINDBERGH BLVD
CAPACITY, PRODUCTION, RECEIPTS, CONSUMPTION,	ST. Louis, Mo.
SHIPMENTS AND STOCKS	37. 2000 ) /
Return to: U.S. Department of Commerce	1
Washington, D.C. 20230 Attention: Business and Dalanse Services Administration Chemicals and Allied Products Division - 544	
2. Month and year reported	3. Plant name
February 1968 4. Plant location (See Instructions)	NITRO .
NIN OF NITHO ON VISCOSE TO	RUAD IN PUTNAM COUNTY
STATE	of West VIRGINIA
INSTR.  Mailing - Prepare and return one copy of this report to	UCTIONS  Companies are not required to complete line 6, Sec
the Business and Defense Services Administration.	Companies are not required to complete line 6. Section II. Alternate to "Orange," until the military specification for this formulation is approved in
U.S. Department of Commerce, Washington, D.C. 20230, no later than the 10th of the month following	final form, at which time it will be forwarded by bush
the report month. A separate complete report must be filed for each establishment of your company which	to all companies required to complete this report.
in the previous month produced one or more of the items listed in Column (a) of Sections I or II or is	Section III - ADDITIONAL CAPACITY UNDER CON-
scheduled to produce one or more of these items in	STRUCTION OR AUTHORIZED - This section is to
the future.	be completed by companies making expansions either in existing or other facilities. If construction of
File Copy - In addition to the original report form to be returned to us, there is enclosed a file copy for	additional capacity has begun or is authorized at a
your records. You are not legally required to fill out	location at which no expacity currently exists for pro- ducing the subject products, a separate report should
or retain this file copy. While it would be a convenience to the Government for a file copy to be	be completed on that location. Assume the product mix which the plant is scheduled to have when com-
made and retained for reference purposes, no as-	pleted. For line 4, Section III, Alternate to "Orange,"
surances can be provided that file copies are exempt from compulsory examination or production pursuant	see instruction on this item under Capacity. Though you have reported specific "additional capacity"
to legal process.	in a sizes month continue to report that "Additional
Plant Location - In reporting plant location, give the	capacity" (column c) in succeeding months and sup- ply a revised "approximate completion date" (column
street address, names of the boundary streets between which the plant lies, city, county and state. If the	d), until the expansion is complete. BDSA must be kept informed of the latest estimated date of com-
plant does not have a street address, the location may	plecton for every item of "additional capacity" initial-
be specified as distance and direction from a town on a State or Federal Highway. For example, the plant location could be reported as 1281 Bradley Street,	ly reported.
location could be reported as 1281 Bradley Street, between Oak Street and Mendow Avenue, Universal	
City, Wilford County, Maryland, or on State Route 29,	Sections IV, V and VI - PRODUCTION, RECEIPTS CONSUMPTION, SHIPMENTS AND STOCKS - For
2.4 miles Southwest of Clearbrook, Maynard County, Delaware.	Section IV, see instruction at the beginning of the
Estimates - If exact data are not available for any	table. Basic producers who separate 2,4-D and/or 2,4,5-T acid will report in Section V. Basic producers
item, carefully prepared estimates are acceptable.	who do not separate 2,4-D and/or 2,4,5-T acid will report in Section VI. Production for the purpose of
Sections I and II - CAPACITY - Basic producers who separate 2,4-D and/or 2,4,5-T acid will report in	this report is the sum of the quantities produced an
Section I. Basic producets who do not separate	this report is the sum of the quantities produced an consumed in the same plant; produced and trans- ferred to other plants of your company; produced an
2.4-D and or 2.4.5-T acid will report in Section II. Report in Column (c) your monthly capacity as of the	sold to other companies; and produced and held in
last day of the month covered in this report, under the following conditions and assumptions:	sold to other companies; and produced and held in stock. On 2,1-D and 2,4,5-T acid, for which the Tartif Commission requires monthly production, in
1. Assume your current product mix.	clude the same data in this report as that furnished the other Agency.
2. Assume the plant operates on its current work	Non-military shipments should include transfers made
schedule.	within the company, except for material transferre
3. Take into account the use of only those building facilities and machinery which are in place in-	from one point to another to be incorporated int military defoliants.
cluding uscable equipment idle as of the last day of the month covered.	
4. Assume the availability of adequate labor force,	Section VII - SHIPMENTS TO THE DEPARTMENT OF DEFENSE - List the date and quantity of sech ship
production materials, utilities, etc. 5. Take into account machinery downtime required for	ment of defoliants to the Department of Defense. On the total amount of 2,4-D, 2,4,5-T and pictoram is
maintenance and repairs needed to sustain peak operations.	the total amount of 2,4-D, 2,4,3-1 and pictoram to cluded in military defoliants shipped in the month i requited.
Name of person who should be contacted if questions arise rega	
E. A. CUTRIGHT	(301) 755-3341
Certification - The undersigned company and the official execution contained in this report is correct and complete to the best	ing this certification in its behalf hereby certify that the intorm. of their knowledge and belief.
Name of company	Signature of authorized official
Address of company in Disched 2100	
Address of company in the real 2000	Title Date

The U.S. Code, Title 18 (Crimes and Crimins) Procedure), Section 1901, makes it a criminal offence to make a wilfully fates a stement or representation to any department or agency of the United States us to any matter within the jurisduction. The individual company information reported on this form is for use in defense mobilization scitities. The unauthorized publication or disclosure of multidual company information by Government personnel is problemed by law, and such personnel lawing access thereto ere subject to fine and imprisonment for unauthorized disclosure.

Plaase complete form bulare signing certification

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part	nosy acetic acid and/or 2,4,5-trichloruphenosy acetic rophenol, (5) picloram, and (6) Tordon 101 ®. Produ on this item. (See last page for footnotes.)	ucers of 2,4,5	-T who do not separate tric	
	party has not changed since last report, energiate			
N.	ltem	Unit	Monthly capacity a	s of last day of the month
1	(a) 2,4-Dichlorophonoxy acetic acid	(b)		(c)
2	2.4.5-Trichlorophenoxy acetic acid	lbs.		
3	"Orange" 2	gals.		
4	Tetrachlorobenzene	ibs.	West Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the C	
5	Trichlorophenol, technical grade <sup>3</sup>	lbs.		
6	Trichlorophenol*	lbs.		
7	Picloram	ibs.		
В	Tordon 101 ® 5	gals.		
Sec salt	s same equipment used to produce "trichlorophenol, equired on the higher grade material.  tion II - CAPACITY - DEFOLIANTS - This section is and/or esters from chlorine, phenol, dichlorophenotic acid salts and/or esters from chlorine, acetic acid end, without separating the ocid and (2) "Orange"	s to be compl 1, acetic acid d, or monochl	eted by producers of (1) 2, - , or monochloroacetic acid, oroacetic acid, as well as t	Yes No  4-dichlorophenoxy acetic actd and/or 2,4,5-trichlorophenoxy tetrachlorobenzene or trichlo-
	apacity has not changed since last report, check her			
E é	Item	Vait	Monthly capacity a	s of last day of the month
=-	(a)	• (ь)		(e)
1	2,4-Dichlorophenoxy acetic acid, salts	lbs. 6		
2	2.4-Dichlorophenoxy acetic acid, esters	ibs. 6	/	
3	2,4,5-Trichlorophenoxy acetic acid, salts	lbs.		
4	2,4,5-Trichlocophenoxy acetic acid, esters	lbs. 6		
5	"Orange" 1 2	gals.	ennes ( )	
6	Alternate to "Orange" 2 7	gals.		
7	Is the same equipment used to produce esters of 2,4-	-D and 2,4,5-1	Γ?	Yes No
	Is there any limitation on the type of esters which th If response is "Yes," provide explanation.	e equipment o	an produce?	∏Yes ∏No
1260	tion III - ADDITIONAL CAPACITY, UNDER CONSTI last page for footnates.)	RUCTION OR	AUTHORIZED - INTERME . Additional capacity	DIATES AND DEFOLIANTS  Approximate completion date
- F %	(a)	(6)	(e)	(4)
ì	2, 4-1)	lbs. 6		
		. 6		1
2	2,4,5-T	lbs.	NONE	

•	1 Clere Bloson											
6	Trichlurophe	enal, technical	grade		ibs.					-		
7	Trichlorophenal 4				ibs.		_			-		
8	Picloram				lbs.		-			-		
9	Tordon 101	(R) s			gals.							
is	to be complet	ODUCTION, R ted by bosic pr trichloropheno	aducers of teti	rachlurobenze	ne, 2, 1,5-T	and	2,4,5-T esters	and sales	. Pro			
			Rec	eipts	T	Cons	umption	S	hipme	nts#		
frem No.	ltem	Production	Domestic apurces	Forciga sources	"Orang	te,,	Other products	To milit: defolia produce	nt	To	End of month stocks	
	(a)	(b)	(c)	(d)	(e)		(f)	(8)		(b)	(i)	
2	TCP, J		499,280		123,13	34			-		371,793	
3	tech. TCP⁴				+				$\dashv$			
plet	ed by produce	DUCTION, REG ers of (1) 2,4-d ) pictoram, and	ichlorophenox	y acetic acid	and/or 2,4,	S-tric	hlorophenoxy	acetic aci	d who			
<u> </u>		(a)	(ь)	(c)	(d)		(e)	(1)		(g)	(h)	
1	2,4-D		lbs.						_		<u> </u>	
	7457		lbs.	407560							26450	
2	2,4,5-T							i			1	
3	"Orange"	í	gals.									
			gals.		ļ	. 10	10		10	10	10	
3 4 5 Seci	"Orange" Picloran Tordon 131	®	lbs. gals. CEIPTS, NON	-MILITARY !	SHIPMENTS	S AND	STOCKS - DE	EFOLIAN"	TS. 1	bis section	is to be com-	
3 4 5 Section macid (3)	"Orange" Picloram Tordon 131 Pion VI - PRO ed by productionachloraccel or moracular	® DUCTION, RE ers of (1) 2,4-d ric acid and 2, roacetic scid, 'Orange'' made	lbs.  gals.  CEIPTS, NON ichlorophenox; 4,5-trichlorophenox as well as ter to from these experiences.	y acetic acid nenoxy acetic rachlorobenze sters. (See 4	SHIPMENTS salts and/ acid salts and or trich set page fo	S ANE	STOCKS - De ers from chlor or escers from menol, without mores).	ine, pheno chlorine, separatin	TS. Tol, dic	his section hiorophenol, i, dichloroph	is to be com- acetic acid enol, acetic	
3 5 Section macid	"Orange" Picloram Tordon 131 Pion VI - PRO ed by productionachloraccel or moracular	®  DDUCTION, RE ers of (1) 2,4-d ric acid and 2, roacetic scid,	lbs.  gals.  CEIPTS, NON lichlorophenox; 4,5-trichlorophenox as well as ter	y acetic acid renoxy acetic rachlorobenze	SHIPMENT: salts and/ acid salts ene or trich eer page fo	S ANE or est and/ loropl or four Reco	ostocks - De ers from chlor or esters from tenol, without inaces).	ine, pheno chlorine, separatin Non-mi	TS. Tol, dic	his section hiorophenol, l, dichloroph acid, (2) "Or shipments <sup>8</sup> Exports	s to be com- acetic acid enol, acetic ange" and End of month stocks	
Section of market (3)	"Orange" Picloram Tordon 131 Pion VI - PRO ed by productionochloroace tor morochloroace tor morochloroace	®  DUCTION, RE ers of (1) 2,4-d tic acid and 2, coacetic acid, "Orange" made	lbs.  gals.  CEIPTS, NON ichlorophenoxy 4,5-crichlorophenoxy es well as tere from these ex  Unit (b)	y acetic acid nenoxy acetic rachlorobenze sters. (See 4	SHIPMENTS salts and/ acid salts and or trich	S ANE or est and/ loropl or four Reco	O STOCKS - De ers from chlor or esters from tenol, without tnaces).	ine, pheno chlorine, separation	TS. Tol, dic	his section hiorophenol, l, dichloroph acid, (2) "Or shipments <sup>8</sup>	is to be com- acetic acid enol, acetic ange" and	
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5 Section of macida (3)	"Orange"  Picloram  Tordon Idl  Fion VI - PRC ed by produce connechloroace to or morochlo  Alternate to '  2,4-D, dime  2,4-D, butyl	®  DDUCTION, RE ers of (1) 2,4-d rtic acid and 2, roacetic acid, 'Orange" made  Item  (a)  thylamine salt	lbs.  gals.  CEIPTS, NON iichlorophenox; 4,5-trichloroph as well as tere from these e  Unit (b) 6 ibs.  lbs. 6	y acetic acid neady acetic rachiorobenze sters. (See 4  Production	SHIPMENT: salts and/ acid salts ene or trich eer page fo	S ANE or est and/ loropl or four Reco	ostocks - De ers from chlor or esters from tenol, without inaces).	ine, pheno chlorine, separatin Non-mi	TS. Tol, dic	his section hiorophenol, l, dichloroph acid, (2) "Or shipments <sup>8</sup> Exports	s to be com- acetic acid enol, acetic ange" and End of month stocks	
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5 Section acid (3)	"Orange"  Picloram  Tordon Idl  Fion VI - PRC ed by produce connechloroace to or morochlo  Alternate to '  2,4-D, dime  2,4-D, butyl	®  DUCTION, RE ers of (1) 2,4-d tic acid and 2, coacetic scid, 'Orange'' made  Item  (a) thylamine salt  ester	lbs.  gals.  CEPTS, NON lichlorophenox; 4,5-trichlorophenox; efrom these e  Unit  (b)  bs.  lbs.  lbs.  flbs.	y acetic acid neady acetic rachiorobenze sters. (See 4  Production	SHIPMENT: salts and/ acid salts ene or trich eer page fo	S ANE or est and/ loropl or four Reco	ostocks - De ers from chlor or esters from tenol, without inaces).	ine, pheno chlorine, separatin Non-mi	TS. Tol, dic	his section hiorophenol, l, dichloroph acid, (2) "Or shipments <sup>8</sup> Exports	s to be com- acetic acid enol, acetic ange" and End of month stocks	
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3 4 5 Section macid (3) ONE Esti	"Orange"  Picloram  Tordon 131  Fion VI - PRC ed by productionochloroace or mospochloroace 1 - PRC ed by productionochloroace or mospochloroace 2,4-D, dime 2,4-D, butyl 2,4-D, iso-o 2,4-5-T, but 2,4,5-T, iso	BDUCTION, RE ers of (1) 2,4-d rtic acid and 2, roacetic scid, 'Orange' made  Item  (a)  thylamine salt  ester  ctyl ester	lbs.  gals.  CEIPTS, NON ichlorophenox; 4,5-trichloroph as well as ter from these e.  Unit (b) ibs. lbs. ibs. ibs. ibs.	y acetic acid neady acetic rachiorobenze sters. (See 4  Production	SHIPMENT: salts and/ acid salts ene or trich eer page fo	S ANE or est and/ loropl or four Reco	ostocks - De ers from chlor or esters from tenol, without inaces).	ine, pheno chlorine, separatin Non-mi	TS. Tol, dic	his section hiorophenol, l, dichloroph acid, (2) "Or shipments <sup>8</sup> Exports	s to be com- acetic acid enol, acetic ange" and End of month stocks	
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